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ABSTRACT

This Alaska State Department of Education report on the school year 1976-77 briefly describes state boards and commissions, developments in the office of the commissioner, and the current status of programs in management, law, finance, educational program support, vocational rehabilitation, and the state libraries and museums. Information on enrollment, ethnicity, personnel, and finance is presented in a series of statistical tables. (PGD)

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EDUCATION IN ALASKA 1976 - 1977

A REPORT TO THE PEOPLE STATE OF ALASKA

JAY S. HAMMOND

DEPARTMENT OF EDUCATION

OFFICE OF THE COMMISSIONER

POUCH F-ALASKA OFFICE BUILDING JUNEAU-99811

October 17, 1977,

The Honorable Jay S. Hammond Governor of Alaska Pouch A Juneau, Alaska 99811

Dear Governor Hammond:

The Department of Education presents you with this brief examination of education in Alaska during fiscal year 1977. Our primary goal has been to be as complete and accurate as possible, yet to be brief.

In addition, we have aimed this publication not only towards the Office of the Governor and the Legislature but also to the people of Alaska. It is our hope that parents, workers, lawmakers, and all Alaskans can easily understand the accomplishments, goals, philosophies and statistics as presented between these pages.

This department will be pleased to furnish additional information about education in Alaska upon request.

Respectfully submitted,

Marshall L. Lind

Commissioner of Education

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Boards & Commissions

The function of the State Board of Education has changed dramatically since 1971, the year the State Operated School System was created and the year current. President Katherine Hurley was appointed to the board by former Gov. Bill Egan.

Prior to that date the board was largely involved in solving day-to-day problems of rural and on-base military schools. The problems ranged from negotiating teachers' salaries to solving building construction and maintenance problems to running dormatories for rural secondary students who had to live away from home.

Board of Education

Meeting only four times a year, the state boards of the 1960's and early 70s had limited time for delving elsewhere into the state's educational system.

But with the advent of the State Operated School system in 1971 — which gave way ultimately to 21 Regional Education Attendence Areas at the beginning of FY 77 — the board suddenly found itself outside the administration arena to emerge as a full-fledged policy making body.

Meeting regularly seven to eight times per year—and two days per meeting—the current board has wrestled with numerous policy questions that eventually take shape as board approved regulations and policy directions to the Department of Education.

During the summer of '76, the nine board members made public their educational goals for the coming school year. And during the school year great progress was made on them with at least some progress made on others.

To revamp the teacher certification regulations was one goal the board listed. During late winter, a well attended certification conference was held in Anchorage. Following the conference, position papers flowed into the Department of Education from many educational organizations, and by summer department officials offered the board recommended changes. The board was expected to adopt regulations by FY 79.

The board also listed as a priority the revamping of aspects of the professional staff evaluation regulations. What eventually evolved was a teacher evaluation system that not only involved the teachers' immediate supervisor, but also other teachers, students and even parents from the community.

A matter that placed very high on the board's list of goals was the encouragement of teachers to teach basic skills. At the direction of the board, last year for the first time the department conducted

an orderly review of 14 reading programs around the state. Criteria used in the evaluation was devised by a team of Alaska reading specialists. Department teams and reading specialists did the actual review work and favorable aspects of each program — called "promising practices" — were publicized in the department's monthly newspaper, Alaska Education News, and in various news media around the state.

Another important goal the board set was to broaden communications with the citizens of Alaska. It is accomplishing that in part by holding its meetings in different towns. Last year the board met in Anchorage, Kotzebue, Nome, Kodiak, Ketchikan, Juneau, Fairbanks and Seward.

Due to the success of the traveling meetings, many people, including community members, school staff, administrators and local board members and students, had an opportunity to meet the state board and offer suggestions and air complaints. The traveling, meetings will continue in FY 78.

Hurley said the travels afforded an afready well-informed board to gain even more information about Alaska. "It's good getting around the state," she said. "We've learned that such problems as transportation and communication by mail in rural Alaska are almost unbelievable to someone who lives in Anchorage." She said communications problems are so acute in some communities that "they have to think six months to nine months in advance."

One of the largest problems of the current board is the amount of regulating needed to comply with federal requirements. "But we've really zeroed in on making regulations simple by being sure that those people who are writing the regulations are keeping it simple."

What are the long range goals of the board? Says Hurley. "It's being sure that when kids leave school that they can either take a job or go on to school and be well-rounded citizens."

The other board members who share that goal are. Thelma Langdon, Anchorage, Darwin Heine, Fairbanks; Beverly Horn, Kodiak; Jan Hohman, Nome; August Anderson, Sitka, Malcolm Roberts, Anchorage, military member, Col. Bernard P. Jones, Fort Richardson, and student member, Karen Kraus of Anchorage.

Public Broadcasting

Commission

"Here I am standing on the banks of the Ninilchik River in a phone booth talking tomy legislator in Juneau and the whole state can hear this process. It's mind-blowing."

That was the assessment of one citizen who was testifying by phone from Ninilchik to a legislative committee in Juneau while being heard over a statewide raido network. That was one of the noteworthy accomplishments of the Alaska Public Broadcasting Commission in FY 77.

It was the first year that citizens in the state were able to turn to their radios, listen to testimony in Juneau, pick up a telephone and dial a toll free number and testify before a legislative committee.

The radio network was established by the legislature and actually began on election night 1976 when it interconnected radio stations at Juneau, Ketchitain, Kodiak, Bethel, Dillingham, Rotzebue, Barrow and Fairbanks. It also connected commercial stations in Nome and two cable TV systems in Wrangell and Petersburg as well as the Alaska Forces Radio Network with facilities from Alaska to Greenland.

It was the first time people in Barrow, Kotzebue, Bethel and Dillingham were able to hear who was elected President of the United States at the precise moment it happened.

In January of 1977, the radio network went into full operation on a 24-hour basis.

In other events, the commission contracted with Capital Community Broadcasting, Inc. to provide a half-hour daily television coverage of the legislative process. Capital 77 was fed on satellite to all commercial and public television stations in the state as well as to requesting cable systems on tape.

In addition, three new radio stations and one TV station were applied for during fiscal year '77. Wrangell and Petersburg radio stations have been granted construction permits and were expected to go on the air in early FY 78 and Anchorage radio has applied for its construction permit. Capital Community Broadcasting has filed for a public television station for Juneau and for a power upgrade for its radio.

Professional

Teaching Practices

Commission

The Professional Teaching Practices Commission consists of five classroom teachers, one superintendent, one principal and one Department of Education employee and one educator from the higher education community.

The commission met in four regular meetings during the year to conduct formal PTPC business, including action on ethics cases filed with the commission; consideration of revisions; approval of inservice training workshops being offered by the PTPC staff, and review of certificates and letters of authorization as issued by the Department of Education.

X-CED

A total of 44 academic courses were offered by the U of A/X—CED faculty and instructors contracted to teach specific courses outside the fields of the X-CED instructors.

Two of the regions, Lower Kuskokwim and Bristol Bay, are focusing on bilingual classroom instructors and other bilingual persons wishing to earn bachelors of education degrees and teaching certificates.

Planning has been in progress to improve the teaching of English, communication, and fluent writing at the college level to help improve communication programs in the public schools through future teachers.

Concern for university involvement in helping develop



small rural high schools, and the in-state, on-site preparation of teachers to man them, has resulted in a modest state general fund appropriation and a probable grant from the U.S. Office of Environmental Education for next year. A new secondary certification curriculum will be one result of the upcoming activity.

Marshall Lind has just wound up six years as Alaska commissioner of education. And in those half dozen years, Lind has seen numerous changes affecting education, most notably rural education.

For instance, the Molly Hootch court case required the state to build many secondary schools in rural communities that previously had gone without them. This helped the state decrease the size of a dormitory program, in which students from rural communities formerly resided at schools away from their home towns. Some \$59 million was approved by voters for construction of school buildings that will allow the secondary students to stay home to complete their schooling.

In addition, another major change in those six years included an inhouse reorganization by which the former vocational education and instructional services sections were combined into the single educational program support division. The division goal is to assist school districts in developing and bettering programs for students, both young people attending public schools and adults enrolled in postsecondary vocational and special interest classes.

According to Lind, his years at the top administrative post have seen better and better relationships built between the department and the individual school districts. This comes, he said, despite an increase in regulations and companion paperwork.

But the work of improving relationships and programs hasn't ended yet. "I have a number of things



Office, of the Commissioner

I'm personally enthusiastic about," Lind said. He wants to improve instructional assistance to districts, and expand use of the talent bank, a program that allows schools to locate persons of expertise in many education-related fields. Lind also desires schools to increase use of the Regional Resource Centers, agencies designed to link schools with educational resources.

During the past fiscal year, the department has been involved in the development of 21 new rural school districts, which were formed following the decentralization of the former State Operated Schools. "It was a highly successful year for those districts," Lind said. "We provided them assistance in a manner that proved to be one of the highlights. If you compare the minimum problems experienced statewide against the problems we could have had, the program was darn successful," Lind said.

A number of department employees, state board of education members, native and education organizations and a legislator, traveled to Washington D.C. to participate in Alaska Education Week in March, After his return, Lind said, "We have a greater appreciation for what's involved in the decision making and implementation of federal laws relating to

education." He also expressed hope that personal contacts made by department employees in the U.S. Office of Education would benefit working relationships with bureaucrats in the nation's capital. "They know faces with names," Lind said. "It helps to get things done with a personal touch."

After returning from Washington, the department worked on a solution with the federal government on bilingual education after some Alaska districts were found to be in non-compliance with the federal law. This came after months of negotiating and after the federal government disapproved several bilingual plans proposed by the department.

Shortly before the end of the fiscal year, Lind announced the creation of a new unit that will make an ongoing project of the identification and dissemination of what the department has called promising practices.

The mission of the new program development unit in simplified terms will be to improve existing programs in school districts by finding programs that are successful and telling other school districts about them and by finding other information outside the state and feeding that, too, to the districts.

ERIC Fourided by ERIC

During the past fiscal year, a committee of educa tors from throughout the state developed criteria for identifying promising practices in reading programs. Some 14 programs were identified and teams from the department verified the promising practices. Promising practices in math are slated to be identified next fiscal year. A committee already has developed a draft of criteria.

"Our one great accomplishment in the improvement in communication with various groups and educational communities around the state" has been the startup in September 1976 of Alaska Education News, a monthly tabloid newspaper covering statewide educational events, board activities, and classroom programs. "Education News has exceeded our expectations in numbers of people who want it and in the numbers of people who read it," Lind said. The Board of Education also initiated a program

of communications around the state. As the board meets in various communities around the state for its regular meetings, numerous school district representatives from the immediate areas are invited to exchange ideas. The program, Lind said, helps keep education decision making at a local level, paramount for an effective education system. "The interest in education in Alaska that they (the Board of Education) have is most rewarding. I have had a chance to work with them for six years, and they are the finest board of education in the United States,"

Lind said he will continue to promote local education control, adding, "In our state we already have it. There are certain requirements that come along with the money from the state and federal government, but the districts are still in the drivers seat."

A-TIP

The major goal of the Alaskan Talent, Information and Promising Practices (A-TIP), is to develop a network for the delivery of resources, including human talent, information and curriculum materials and promising practices, to the educational community.

The vehicle for delivery of these resources is the Regional Resource Center Network. Four of these centers, Southeast (Ketchikan), Southcentral and the Aleutian Chain (Anchorage), Bristol Bay (Dillingham), and Northwest (Nome) were established and are offering services. The fifth, Western (Bethel) was organized and will offer services beginning in September.

Through the cooperation of the Department of Education and these centers over 95 consultants were made available to school districts. Over 550 requests for information were These requests were filled. mostly- full package searches consisting of computer abstracts, microfiche and journal articles related to the clients' questions. Further, 14 reading programs were identified throughout the state which meet criteria of excellence.

PLANNING & RESEARCH

Major work was accomplished in the development of the statewide Instructional Support System (SISS), the Public School Telecommunications project (PST) and the information system known as Alaskan Talent, Information, and Promising Practices (A-TIP).

All portions of the basic skills achievement test were successfully piloted in the unit, and during FY 78 the diagnostic test will be completed and available for sale. A report to the public will be made describing the results of the 1977 statewide test.

PERSONNEL

During the past year the personnel section has examined and processed approximately 1,500 job applications from employees and the public. The applications were for about 25 job classes unique in state government to the Alaska Department of Education. The jobs were located in the divisions of libraries and museums, vocational rehabilitation and educational program support.

The personnel section has made an effort in the area of

recruitment in line with the, section's Equal Employment Opportunity goals to make job openings known to as many prospective applicants as possible.

The section also has been active in the area of job classic fication, updating and reviewing class specifications and job descriptions.

PUBLIC INFORMATION

The public information section during FY 77 continued to produce and distribute more information to the educational community and general public. The numbers of news releases issued to the press and broadcast media continued its annual increasing trend. The section - 1 also gathered the news for and distributed nine issues of a department newspaper called Alaska Education News. The section also continued its function as printing processor of numerous department publications and authored several others such as this annual report to the citizens of Alaska.

ERIC PROVIDENCE OF THE PROVIDE

Involvement in the \$59 million voter approved construction of rural schools is the largest single undertaking of the management, law and finance division in the Department of Education during FY 1977, according to division Director Bill Thomson.

At the close of fiscal year '77, bids were starting to be opened on a few of the proposed school facilities and, Thomson said, construction costs appear to be less expensive than the year before. That was partially due to the pipeline wind-down and fierce competition among contractors for construction jobs. "We're hopeful that trend continues," Thomson said, "which means that \$59 million will go further."

Management, Law & Finance

Construction starts were expected to begin during the summer of '77 and about \$35 to \$40 million were scheduled to be spent during the following school year. The rest of the \$59 million was expected to be spent in school year '78-'79. In all, some 25 to 30 new buildings are expected to be erected.

The department, which is charged with reviewing and approving construction plans and providing technical assistance upon request, has published two documents and made one more available that "gives the district a pretty good planning guide for what they need for schools." The information, which focuses on how to plan for a new school, gives criteria for reviewing plans, and information which will help determine what type of buildings are eligible to receive state construction aid. The guides also spell out a formula which helps determine the type of facility to be constructed. student enrollment plus programs offered dictates the building size and space.

During the 1977-78 school par the division plans to adopt facilities regulations, for which the department publications will "be the backbone," Thomson said.

In addition, the division last fiscal year completed an inventory of all rural and BIA school facilities to determine their conditions, and available spaces. "It gives us a quick access to what's available at all locations in the state. It also gives us an idea of what has become dilapidated and what's modern."

The document is expected to help school districts and the state in the budgeting process and aid districts to determine priorities in upgrading facilities. It is the first time such a document has been available in Alaska. The department is scheduled to aid city and borough school facilities inventories during the next fiscal year.

Under federal requirement, the division also has completed a food services accounting manual. Its purpose has been to report to the federal government how federal monies for school lunches is being spent. "We're probably the first state in the nation to have such a manual," Thomson said.

He added that the manual is a management tool which could improve the fiscal aspect of district food service programs.

. While building costs were dropping, pupil transportation costs were climbing, inflation being by far the primary reason. Despite the costs, rural schools were becoming leaders in the transportation field: that is, by year's end several schools in rural Alaska purchased four wheel drive vehicles to transport students to and from school.

The all-wheel drive feature provides excellent traction in snow, ice and over rough, dirt and gravel

non-maintained roads. Other schools districts are looking into similar alternatives, including alr cushion vehicles.





FINANCIAL SUPPORT

The financial support services unit visited the business offices of 18 school districts and conducted detailed financial management reviews in five districts. The unit also conducted two workshops for small school district bookkeepers.

Course work and plans were completed for a two-week class on public school accounting at the Alaska Skill Center in August of 1977, and every summer there-

The unit also closed out the offices and accounts of the Alaska Unorganized Borough School District, reviewed in detail all FY 76 audit reports of the school districts, and prepared the most complete and detailed report of public school revenue and expenditures ever before available.

Finance support conducted school finance classes at Nome and Ketchikan for the University of Alaska and reviewed all FY 1977 school district budgets for compliance with the department's Accounting and Audit Manual for Alaska School Districts.

FACILITIES

Major activities of the facilities unit for FY 76 included development of state guidelines and regulations for educational facilities, computerization of a facilities inventory for REAA and BIA schools, assistance to local districts in the processes of prioritization of needs for the \$59 million 1976 bond issue preparation of educational specifications and designs for the new school facilities.

The unit also began preparation of a state FY 79 capital improvement budget for education as well as the debt retirement budget for locally owned educational facilities.

Other work included reviewing of design drawings and specifications in order to ensure compliance with state laws, regulations standards and policies and to ensure that facility operational costs do not exceed available funding. The unit jointly sponsored a three-day facility planning workshop for superintendents and school board presidents in cooperation with the former Department of Public Works.

ACCOUNTING

During the year workshops and meetings have been held with various department units covering contracts, travel, reimbursable service agreements, and general accounting procedures. The meetings gave the various program managers and other concerned personnel an overview of the accounting functions necessary in these areas.

While no large changes have occurred in the accounting sections, the project ledger accounting has been changed to accummulate the total expenditures for each project regardless of the length of time the project has been active.

The section was given the new assignment of managing the state contract with Alaska Village Electrical Cooperative. This will continue until the contract expires or the REAAs contract individually with AVEC for electrical services.

PUPIL TRANSPORTATION

Reimbursements to school districts in Alaska for transportation of pupils increased to \$13.37 million for the 1976-1977 school year. Alaska's combined pupil transportation services exceeded six million vehicle miles traveled, and carried an average of more than 36,000 pupils per school day, easily making this service the largest commercial passenger transport system in the state.

More than 650 vehicles, including more than 600 yellow school buses, boats, airplanes, snow machines, dog sleds and special all wheel drive vehicles were used on a regularly scheduled basis, making the service the most diverse passenger transportation system in the United States. For total, more than 380 million seat miles, and over two billion passenger miles were traveled, with no major accidents or bodily injuries reported.

The pupil transportation officer devoted about 35 percent of his time to on-site field work with school districts receiving pupil transportation reimbursement payments from the state, or requesting new services. The balance of his time has been concentrated in areas that have enabled the department to more precisely control its pupil transportation agreements with the school districts, and to develop and implement, improved pupil transportation regulations, contracting procedures and contract audit methods designed to control or reduce program

coŝts

The fastest growing areas of the program during the 1976-77 school year were the rural and bush school districts. The rural and bush school districts. The rural ment assisted several of these school districts to acquire specially-equipped, all-wheel drive school buses and to plan and develop efficient, safe pupil transportation routes for isolated bush villages.

The largest single recipient of department pupil transportation funds during the 1976-1977 school year was the Anchorage School District, which received more than \$5 million. Other districts receiving more than one million in reimbursements were the Fairbanks North Star Borough, \$2.8 million: Kenai Peninsula Borough, \$1.3 million; and Matanuska-Susitna Borough, \$1.26 million. Based on the program's overall growth during the 1976-77 school year, extensive routing and scheduling analyses are planned for the major districts during the 1977-1978 school year, in cooperation with the state's new Department of Transportation. The purpose of these analyses will be to limit the amount of new route mileage, develop better vehicle utilization strategies, and determine the overall cost-effectiveness of utilizing alternative public transportation systems to supplement or replace, some yellow school bus routes. Similar analyses saved more than \$250 thousand during the 1976-77 school year, in one district alone, and can be expected to accrue much greater savings as the review program is expanded.

PAYROLL

The payroll section has continued to serve as an information center for personnel records of former employees of state operated schools and the Alaska unorganized borough school district. The unit also has worked closely on personnel matters with school districts inside and outside the state and with the department of administration division of retirement and benefits.

The year included gearing up for a proposed biweekly payroll system which was eventually shelved by the commissioner of administration for economic reasons.

In addition to ongoing payroll functions, new contracts for general government, labor-trades and crafts and confidential bargaining units were concluded, resulting in legislative approval of across the board salary increases for all employees and preparation of retroactive payrolls.



School Food Service

The 'school food service program administered \$1,304,953 in federal funds to participating Alaska schools under the U.S. Child Nutrition Act.

School lunch programs operated in 254 schools during the year. Lunches were made available free or at a reduced price to 47 percent of those participating. Special milk programs operated in 121 schools.

Breakfast programs were offered in 17 schools, serving 902 children. Of the 167,288 breakfasts served during the year, 57 percent were served free or at reduced price to needy children. For non-food assistance, \$41,082 went to school districts and child care centers. These funds provided equipment to maintain, start, or upgrade food service programs.

The child care food program administered \$150,067 to 24 sponsors at 59 sites. Cash in lieu of commodities was \$24,975;

The summer food service program had five sponsors at 34 sites participating this summer.

Mini-workshops on nutrition, sanitation, program requirements, and managerial techniques were conducted throughout the state for food service personnel. A four week rural cook's course was held at Alaska Skill Center. Supervisory and technical assistance was available to school districts and child care centers.

The division of educational program support, whose function is to aid individual school programs, experienced a landmark year in many respects. Among other accomplishments the most notable were helping the first year operations of 21 new rural school districts, helping with the development of many newly created small secondary schools and placing increased emphasis on adult and continuing education. In addition, the department has negotiated with the federal government a bilingual education compliance plan.

Department employees devoted numerous hours helping develop educational programs in approximately 50 new high school programs that have been started in the past two years. Many Alaska teachers also traveled to the new programs to lend their aid through the Talent Bank and workshops were

Were formed last year when the former State Operated School System was decentralized. A major department emphasis has been aimed at the organization and management of the new districts. Much department energy has been spent on developing management aspects, despite criticism that the department has ignored the development of classroom programs. However, Madden said that help for the rural schools will take a different emphasis next year.

The department's focus on management aspects dealt primarily with special programs, especially those dealing with federal guidelines, record keeping matters, and "things that had to be established and in place from management point of view," said Madden. "We're done now," she said, emphasizing that next "we can get into the actual programs."

. Adult and continuing education also received

Educational Program Support

held in centralized locations.

Discretionary funds were used to set up programs in some areas to show how successfully programs can be run. For instance, Kodiak village high schools are testing a system where the teacher is a "program manager," where much audio visual techniques and individualized instruction are used. "It seems to be working well," division Director Marilou Madden assessed.

In addition, a widespread joint school and community effort in Barrow has resulted in a deeply defined competency based educational plan, which means that the school and the community jointly decide what skills they want their children to learn



by the time they graduate from high school.

Itinerate teachers were used in Iditarod and Chugach school vocational programs for the first time. The itinerant teacher helped teach both untrained teachers and students in specialized vocational courses in numerous schools.

Of the total 52 school districts in the state, 21

new emphasis, Madden pointed out. The Alaska Skill Center in Seward, the only facility in the state devoted to continuing adult vocational education in Alaska, opened its doors on an open enrollment basis. Formerly, students had to meet federal disadvantaged guidelines for admission, however in October that policy was disbanded.

The emphasis did not stop there. Community schools programs throughout the state have been urged to open their courses to adults in vocational areas. So far, the community schools programs in rural areas have been particularly receptive, while those in larger cities where other vocational education options exist have been slower to react.

The division has been instrumental in formulating a compliance plan for teaching bilingual education in all parts of the state. Several plans were declined by the federal government before a final plan was accepted. The acceptable plan, made at the threat of the federal government to withdraw federal monies from Alaska schools, would allow federal funds for hilingual education to be funneled through the department. In addition, the department will be required to assist districts in assessing student needs and types of programs, and each district will be solely responsible for staffing and providing teaching materials.

Although the federal judicial system has determined the right of bilingual students to be taught in their own language, the fact that some native speaking communities do not want their native language taught in their schools made the issue particularly sensitive, said Madden.

The bilingual issue has served to point out conflicting interests concerning state and federal rights, first brought to light with federal civil rights legislation made law in 1968, Madden said. "We're beginning to see a lot of consequences . . . and it's changing the way we operate schools."

The 1968 law, which guaranteed the individual

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rights of the disadvantaged American student, has been joined by civil rights legislation dealing with not only bilingual education, but education for exceptional children and laws aimed at eliminating sexual bias in classroom materials and practices, and others.

The intent of the laws were in themselves plausible, Madden indicated, however their application in school buildings has made each extremely fragmented from the regular classroom. "Each of the federal civil rights laws are administered by different agencies," she said, "with different strings attached."

As the monies for each program were made available; schools competed for the funds, received the monies, increased staffs and initiated programs with little regard to the "total student." For instance, a bilingual child might be taught his native language in a special class, but the regular classroom had little or no knowledge of the special classroom's functions or sometimes, even its existence. Therefore, what the student learned in the special class had little relevance to what the regular class was learning.

"Either school districts will meet this particular challenge, by moving towards individual education taking into account each kid's background and needs, or the whole thing will result in a super-sophisticated labeling system . . . resulting in a totally fragmented educational experience," Madden said.

Classroom fragmentation is being combated through a newly instituted statewide grant writing and planning program. Instead of advertising a list of funds available, the department is soliciting from individual schools and districts specific programs for their children. The department then assists in obtaining funds from a multiplicity of grants to assure

implementation and assimilation in the total classroom picture. "We're trying to get the school districts to look first at the kid and lastly at where funds are coming from," Madden said.

The fruits of those particular efforts will not be apparent until the 1978 school year, although a number of multiple funded programs were begun before the new grant-planning program. For example, the Matanuska-Susitna Borough School District is paying for reading program with various funds and several schools in the district use federal monies for teaching remedial reading. Successful students are returned to regular classroom programs.

The division is attempting to integrate other programs into the regular classroom curriculum, thereby avoiding fragmentation. Career education, Right-to-Read, health education, Title IX (anti-sex discrimination), and special education are some.

The division, in conjunction with other sections in the department, also is attempting to determine favorable aspects of reading programs throughout the state, publicize them and thereby help other schools begin reading programs using the already proven favorable aspects.

In the fall of 1976, some 14 schools were nominated by the department for excellence in reading. Investigative teams from the department, which included a reading specialist from one of the schools across the state, evaluated the reading programs. The schools were located in Anchorage, Juneau, Kenai, Saint Marys, Sitka, Hoonah, and Matanuska-Susitna districts.

The department plans to repeat the process to identify promising practices in mathematics programs in Alaska during the 1977-78 school year.

PROMISING PRACTICES

A major activity during 1976-77 was the validation of 14 promising reading programs. The Alaska Criteria For Excellence For Reading Programs was the validation instrument used by both the local education agency and the validation team.

The programs were developed in Anchorage School District, Hoonah City Schools, Kenai Peninsula Borough, Juneau Borough Schools, Matanuska-Susitna Borough Schools, Sitka Borough Schools and St. Marys City School District. Nome City Schools have nominated a program which will be reviewed during September 1977.

The demonstrated capability now exists to impact 80 percent of the state school population -with successful reading programs. A symposium is scheduled for October 1977 at which the fourteen programs will be presented.

The on-site validation process was a coordinated effort of the National Institute of Education Dissemination Project located in the planning and research section; the federal programs Title IV section; the Right-to-Read effort of the learner assistance section; the Talent Bank also of the learner assistance section and the public information section.

NIE CONTRACT.

The Northwest Reading Consortium (Alaska, Idaho, Washington and Oregon) implemented phase one of the National Institute of Education Research and Development Utilization contract. Matanuska-Susitna and Kenai Peninsula Borough School Districts participated in phase one and will continue to do so.

RIGHT-TO-READ GRANTS

Involved in this four state project are eight local education agencies, four intermediate school agencies, four State Right-to-Read directors, four representatives of higher education, and Ann Mathews of the Northwest Regional Laboratory. The project director is Lois Roth from the State of Washington. The evaluator is Al Hagaurud.

A unique feature of this project is its interface with the Right-to-Read effort.

Competitive federal Rightto-Read grants were awarded to Anchorage, Hoonah and Nome City Schools, totaling approximately \$120,000.

Another project, the Fairbanks Academy for Instruction in Reading (FAIR) is now in it's third year, operating an academy for illiterate youth and adults. The major thrusts of this federally funded project are the training of volunteer tutors and the development of materials to be used in teaching adults to read.



HEALTH OCCUPATIONS

Anchorage and Fairbanks secondary schools have developed health occupations programs while work is continuing in other districts towards implementation. In other developments, Alaska Methodist University relinguished the only four-year nurses training program in the state to the University of Alaska at Anchorage, which prior to that had only a two-year program.

EDUCATIONAL STANDARDS

The educational standards program specialist primarily was involved in staff evaluation, teacher education and Title IX (anti sex-discrimination).

Criteria was established for evaluating district staff evaluation plans to determine compliance with department rules and regulations. District plans were reviewed and districts were informed of compliance and strengths and deficiencies within their plan.

The Teacher Education and Certification Advisory Board (TECAB) evaluated the Cross-Cultural Education program (X-CED) of the University of Albska and the elementary tea reducation program at Sheldon Jackson College.

There was high priority this year to provide technical assistance to local school districts to achieve compliance with Title IX of the Education Amendments of 1972. Title IX requires equal opportunity for males and females in educational policies, programs, and activities. A workshop was conducted January 24-25 in Anchorage and all local district Title IX coordinators were invited to attend.

Regional workshops were conducted in the late spring in Juneau, Anchorage and Nome. Local district coordinators were given training in the

elimination of sex bias and sex stereotyping in educational programs and were to return to their home districts and conduct inservice for their staff and to conduct a selfevaluation of their local programs, policies and activities.

If areas of non-compliance were identified, corrective action steps must be planned to assure that males and females are given identical treatment in access to educational programs and activities.

CORRESPONDENCE STUDY

Correspondence Study offers an educational program for any student residing in Alaska who chooses to or must study at home.

During 1977 several efforts were made to bring students together and to provide training to home teachers. Some students hiked the Chilkoot Trail and studied Alaska history during July. Several students attended the fine arts camp at Sitka

Home teachers from Southeast attended a fall workshop in Juneau. During the legislative session, a mini-course/in state government was conducted and thirteen students participated. Several times during the year advisory teachers traveled to the Interior to visit and counsel with home teachers and students. The emphasis in all of these activities was to encourage interaction between the C/S staff and the families they served.

The Parent Advisory Council met two times in Juneau to study procedures and policies of C/S and to make recommendations to the State Board of Education concerning various aspects of the C/S program. Student government representatives met and suggested changes in the student body constitution.

Enrollment increased as six

villages in the Interior chose centralized Correspondence Study's kindergarten program to put into their schools under the auspices of Rural Cap. The high school enrollment also took a jump upward as ninth grade students were under the direction of Juneaubased advisory teachers for the first time.

Twenty-one of Alaska's fifty two school districts operated local correspondence study, programs.

In April representatives from twelve districts operating correspondence programs went to Juneau to attend a workshop which featured training in advisory teaching techniques and developing correspondence study curriculum. Library services available to these districts and to centralized students will be improved as all materials were catalogued by the Dewey Decimal System.

During the year, 695 students studied through the Centralized Correspondence Study Program.

CETA

The Comprehensive Education Training Act (CETA) section ended FY 76 with approximately 450 individuals participating in various institutions around the state. In 77, approximately 560 miduals have enrolled with approximately 70 continuing their training as FY 77 ends.

These individuals are being served in classroom skill training in the community college system, the Alaska Skill Center, and several private institutions. The expiration of pipeline impact funds and Title I funds being withdrawn resulted in a significant reduction in the services that could be offered.





ELEMENTARY EDUCATION

During the first eight months of fiscal year 1977 the elementary education program specialist was primarily involved in activities related to the development of the state accreditation process. These included actual development activities, making presentations to various groups on the process, and conducting public hearings.

During December and January. the elementary education specialist was involved, in conjunction with the Center for Staff Dévelopment and the state Right-to-Read director in designing a curriculum development workshop. Approximately 28 participants from local public and private schools attended the workshop.

Additional activities during FY 77 included work on small secondary programs and federal program reviews.

TRÀFFIC SAFETY

As in previous years, the traffic safety education section of learner assistance worked to improve the quality of instruction of high school

driver education programs.

Other duties of the section are to review and evaluate existing programs; to develop and conduct a workshop for driver education teachers and to write proposals for necessary federal funding.

The traffic section also is charged with starting school bus driver training programs and providing instructional materials for the classroom.

The traffic safety education specialist made 13 visits to school districts to review existing programs, assist in planning improvements and to help plan new programs. And for the first time, the number of schools with approved programs (19) exceeded the number with non-approved programs (16).

A workshop was held to upgrade the skills of present driver education teachers, and funds were, obtained for \$39,060 and \$39,000 for driver education and traffic safety and school bus driver training.

A five-day workshop for training school bus drivers was held and 12 instructors were trained. School bus driver training was reviewed at 10 school districts. A three day conference was held for school districts transportation employees and newsletters were published.

Plus, audio visual materials on bicycle and pedestrian safety were sent to 41 elementary schools and Safety Bug materials were distributed to 4,687 second graders. Eighteen high schools used driver education materials provided by the department.

RSVP

The RSVP Program continued a healthy growth pattern by providing, more than 640 vocational education students from 81 Alaska rural communities with two weeks of on the job experience in Anchorage, Fairbanks and Juneau. The number of participants increased 19 percent and the number of communities increased 27 percent over the previous fiscal year.

High school students who received jobs studied in a number of course areas. They were business education, distributive education, industrial education, child care, food service, agriculture and health.

The growth has resulted from increased state aid through foundation support for the third straight year, to \$253,000, or 61 percent of the program budget. Federal vocational funds account for the balance.

BUSINESS & OFFICE ED

Business and office education focused on meeting the demands of new secondary schools. As a result, three curriculum projects and one program evaluation project were conducted. Also held were a major student leadership event, a regional artriculation workshop which involved three school districts and Kuskokwim Community College.





EARLY CHILDHOOD

The number of early childhood programs in both public and private schools have had a substantial-increase during the past school year. The latest figures indicate that there are approximately 30,000 Alaskan young children, in the age group of 3-8 who are receiving educational services in the areas of pre-elementary, kindergarten, ungraded primary and/or special education during the 1976-77 school year. Several public schools initiated early admissions programs or full day kindergarten programs.

A grant proposal to the federal government was submitted by the early childhood education section which resulted in the receipt of \$43,000 of federal funds to establish a state early childhood-special education task force whose duties, were to plan the coordinating activities of all agencies both public and private that serve young handicapped children. The coordinating activities of the task force are near completion and several related documents have been published. Other documents will be forthcoming early in fiscal year 1978.

After three years of public hearings and numerous revisions, the regulations that .govern private pre-elementary schools were adopted by the State Board of Education. The regulations are being printed for dissemination to all interested Assistance to the persons. regulation revision efforts was provided by Anchorage area denomination and private schools.

Through a federal agreement, the Technical Assistance Development System (TADS) has provided extensive technical assistance to the early child-hood education section in terms of inservice training and travel funds to attend the training sessions.

EXCEPTIONAL CHILDREN

The office for exceptional children provided support to the school district programs for over 10,000 exceptional children in Alaska.

Annual plans of service were reviewed by the unit and child

certification audits were conducted of 17 special education programs.

Special education regulations to comply with P.L. 94-142 were drafted with implementation planned for September 1977. Workshops were held for the school districts in order to help clarify and implement the regulations.

On-site inservice training and other technical assistance were provided to school district teachers and administrators in the areas of learning disabilities, special education administration, secondary work/study, severely handicapped, grant writing, and gifted identification and programming.

TEACHER IN-SERVICE

During fiscal 1977 school districts in the state were granted released time for in-service for approximately 15,500 teacher days. These in-service programs took place at approximately 260 school sites around the state. The in-service programs dealt primarily with curriculum development.

AGRICULTURAL EDUCATION

The growth of agricultural and natural resources school programs in the second year has indicated an interest in developing the vast agricultural potentials of our state.

There were 13 active agricultural and natural resources programs this past year with many other schools interested and which would start these classes if funds were available to them.

Main emphasis has been in horticulture programs with the ultimate objective for students to transfer this knowledge of growing indoor plants to outdoor growing. Consequently, four of the programs are growing summer gardens this year.

Future Farmers of America was organized in Alaska this past year, with a delegation from Alaska attending the national convention. Alaska received national recognition which was covered nationwide by mass media.

Pilot programs were developed in some communities which expressed the desire for educational programs to help develop skills which would maintain the lifestyle of those communities and result in a higher standard of living in remote areas. Pilot classes proved highly successful and more will be started in the coming year.

Inservice training for agriculture teachers has been an integral part of implementation of the programs and will be continued because teachers have little or no agricultural background.

FIRE SERVICE ?

More than 600 firefighters from 66 fire departments received specialized or advanced training in FX 77. Courses ranged from a 40 hour methods of instruction course to 70 hours of marine pre-fire planning and shipboard firefighting tactics.

The fire service training pro-

gram conducted of sponsored eight such courses during the year, of which several were of regional interest while others answered needs common to the fire service in all areas of the state.

One hundred thirty-nine firefighters of all ranks and grades were enrolled in community college fire science programs in Anchorage, Palmer and Fairbanks.

Basic firefighting courses ranging from 20 to 40 hours were conducted by staff and itinerant instructors for fire departments in Bethel, Valdez (Valdez Terminal), Ester, Barrow (North Slope Borough Department of Public Safety), Ketchikan (Shoreline VFD), Naknek-King Salmon, Bettles, Cold Bay and Sand Point. Other fire departments received specific classes of lesser duration.

Fire service training staff spent many hours of the regional fire training center project during FY 77. A task force committee appointed by Gov. Jay Hammond developed a mechanism for local communities selected for training center construction to enter into a service agreement with the state. Construction of the facilities gould begin by FY 79. Development of training programs is under way and will coincide with training center construction.

Two consultants provided services to the fire service training program on special projects of concern to the Department of Education and the legislature.

INDUSTRIAL EDUCATION

An experimental program, rural industrial education project, was piloted with mobile self instructional industrial education programs in nine small rural schools. From this, three other districts with a varying number of schools are starting programs similar to this project.

In addition, one ongoing and thirteen new districts received technical assistance. An industrial education curriculum guide for small schools is also nearing completion.

Considerable etherhasis was also placed on reviewing local plans in the districts for compliance and program approval.

HOME ECONOMICS

The major emphasis in home economics this year was to develop programs for the 21 new school districts. To promote home economics in these areas, a fall workshop was held for teachers in rural areas which provide materials and assistance to new programs.

A home economics program, by radio correspondence was also put to the test in the Dillingham school area. The purpose was to provide students with instruction where a home economics teacher was not available.

An ad hoc home economics committee was formed this year and serves as an advisory group to the vocational education home economics unit in the Department of Education fo insure the availability of further education in the field of home economics and consumer education in Alaska schools.

VOCATIONAL EDUCATION

Adult vocational education began in November of 1976 as a new program thrust in the adult and continuing education section. The goal of the program is to provide vocational training to adults using adult and postsecondary funds under the vocational education act of 1963. From November 1976, through June 1977, 16 projects were funded ranging in scope from basic welding classes to a sophisticated research project on vocational needs of adults.





PROGRAM MANAGEMENT AND COMPLIANCE

Program management and compliance is responsible for activities involved in the distribution and monitoring of federal program funds within Alaska. During FY 1977 nearly \$8 million grants were made to local school districts.

The funds are provided by the elementary and secondary education act under Title I, IV, and VI of the act. These titles aim at reading and math programs for disadvantaged students, library resource improvements, innovative programs and activities for improving state and local educational program operations, and provision of services to unserved or underserved handicapped persons.

Section activities during FY 1977 concentrated on improving administrative details within the federal grant system. Twenty-one newly organized districts demanded such attention to detail as a matter of handling larger workload volumes. Program reviews in the new districts tended toward work on the same details as an assurance that their re-

cords could support later federal requirements for activity and financial audits.

During the year some tentative effort was made toward improving department evaluations of the federally funded programs. The value of such evaluations lies in their usefulness to district management as a tool for improving the quality of instruction at school level. This effort will become a major emphasis at the start of FY 1978, and will be geared toward improving district management of supplemental, federally-funded programs.

RURAL SCHOOL PROGRAM

The Rural School Program and Curriculum Implementation Process is being field tested to determine if it can have statewide application in assisting school districts to start an appropriate curriculum based on local and state data. The process requires a sequential plan for curriculum development, selection starting with local participation and input and ending with an evaluation.

HEALTH EDUCATION

Districts were assisted in. developing health education programs in a variety of ways during the past fiscal year. They included nine on-site district workshops, a statewide skillshop for health education coordinators and distribution of Framework for Health Education in Alaskan Schools. In addition, the specialist also produced Keys to Developing a School Health Education Program, and provided assistance in obtaining WICHE interns for next school year to assist in programs.

A joint Department of Education and Alaska Congress of Parents and Teachers awareness and information project called "Promote Health and Happiness" was conducted. Presentations were made to numerous groups to stimulate more community involvement in encouraging school programs. Seven issues of the eightipage newsletter Educating for Health in Alaska Schools were produced.

Promotion for the development of HELPs (Health Education Learning Packages) was done, ending with a contract for the production of 20 of these self-instructional packages for rural secondary students.

The Health Education Material Resource Guide was compiled and distributed to all schools.

A series of 10 health education workshops were held during the National Education Association — Alaska annual conference. Assistance in the development of inservice workshops and/or teachers guides based on the framework for health education was given to other agencies concerned with veneral disease, environmental health, fire safety, nutrition, alcohol and other drugs, lung related diseases, and family life education.



COMMUNITY EDUCATION

Legislation was approved in 1975 to provide community education and community school programs to local Alaska communities.

Some \$160,600 was granted to 27 districts, during FY 77, for planning and developing local programs and an additional \$700,000 was granted for operating 70 local programs in 24 districts.

Community education regulations specifying the range and scope of local programs are backed by systems for data collection, evaluation for quality and monitoring for compliance.

Dèvelopmental and technical assistance as well as pre-and inservice training is being developed and becoming the responsibility of task oriented groups representing the urban, small town, extended district and rural isolated interests.

BILINGUAL EDUCATION

Some 17 grants have been made to date from the bilingualbicultural education fund, which was established by the 1975 legislature and set at \$684,500. The fund, according to lawmakers, is for starting and operating bilingual/bicultural education programs, including but not limited to the establishment of a statewide bilingual-bicultural educational center. Of the 17 programs, & five are planning grants and 12" are operational.

As an impetus, the program specialist has held a number of workshops in several areas: proposal writing; program implementation, evaluation development, identify resource persons, discuss laws and regulations.

In addition to the work-



shops, a well attended third annual bilingual bicultural conference was held in Anchorage in April. Its purpose was to improve the classroom skills, management and general knowledge of educators involved in the field. More than 200 attended the three day session.

Some of the activities influded special performances by Nome High School drama, and dance group, parent and community involvement, Lau vs. Nichols, Native art in bilingual/bicultural curriculum and materials, teaching a second language, evaluation and assessment, multilingual/multicultural awareness.

An annual report and a video tape are available through the department on the accomplishments of the conference.

In other developments, the State Board of Education in

September 1976 established the state bilingual-bicultural advisory council. 'According to its bylaws, the council will assist the state board and the department to establish policies which will bring about the cooperation and coordination of community resources which are of value to the schools in the operation of the programs under the auspices of bilingual-bicultural education.

YES

The YES program expanded its year-round operation to Juneau and Ketchikan using CETA Title I funds. Over 4,000 youths between the ages of 14 and 25 were placed in jobs through the Youth Employment Service program in FY 77.



SKILL CENTER

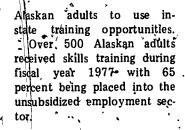
The Alaska Skill Center, located at Seward, is a residential vocational/technical training center. The center presently offers adult vocational skills training in-cooking, baking building trades, heavy equipment mechanics, automotive mechanics, oil technology, welding, power plant operation, clerk general; clerk typist, clerk transcriber and accounting. Programs range from 20 to 28 weeks.

Additionally, students are offered the opportunity to develop basic related education skills and may receive driver's education where required in conjunction with employment. Students are also offered 24. hour-a-day, counseling services which may include academic,

social, financial, and medical services.

Recent changes in overall program operation to a tuition/lab fee based technical/vocational skills school has allowed all Alaskan adults the opportunity to receive skills training without having to meet some form of disadvantaged criteria to attend. While this change has been in effect for only six months, over fifty individual "buy-ins" have attended with several more scheduled.

The center is presently focusing its thrust in two directions: to further develop materials to insure quality technical skills training opportunities and offerings, and for statewide publicity encouraging



ADULT BASIC EDUCATION

Regional coordination of outreach programs in FY-77 helped the delivery of instruction to 68 rural classrooms, and at a workshop planned and conducted by urban educators, the groundwork was laid for the Alaska adult education association. The adult basic education section has coordinated the development of a competency based module for teaching about legal documents, in addition to video materials in math and English as a second language.

A total of 2,100 GED. diplomas were issued and for the first time GED instructional support was broadcast on educational television. In response to the unique needs of Alaska, ABE interfaced adult programs. in literacy, volunteerism and special federal grant programs as well as offering instruction at thirteen urban centers. A study of the effect of adult education on the adult students' children indicated that there is a definite correlation between adult student attendance of ABE classes and their children remaining in school.



Some . 462 disabled Alaskans were rehabilitated during FY 7.7, Mike Morgan, director of the division of vocational rehabilitation, said. By definition, rehabilitated means that clients with handicaps were retrained and obtained suitable employment.

Of the total 462 people, 156, or 34 percent were classified severely disabled, a designated prime target group under current federal priorities, Morgan said.

Services in the division were Provided by a state-wide staff of 73 counselors, clerical workers and administrators. Clients who required specilaized physical restoration services and vocational training programs not available in Alaska were referred to the Tacoma, Wash., branch.

The disability determination unit, which is located in Anchorage, received referrals from the social security disability insurance program. The staff determined, through collection and analysis of information relating to the client's medical condition and vocational potential, whether the individual is entitled to cash benefits from the social security program. During the fiscal year, the unit processed approximately 1,600 adjudications.

Under the social security act Congress made available to the division special trust funds to be used solely for the rehabilitation of beneficiaries of the above programs. During FY 77, approximately 208 social security clients were served, 45 of them successfully.

Several accomplishments were made during they year in the area of research and program evaluation. In July 1976 the division's chief of planning and

ate on a quarterly basis agency progress towards year end statistical goals. Such an evaluation capability provides the division with a framework in which improved short term planning can be accomplished.

Second, the model would provide a capability to simulate agency statistical performance given various input assumptions. This simulation capability was needed in order for the agency to respond adequately to increasing demands for long term statistical projections, Morgan said. These have come about as a result of state and federal reporting requirements, as well as a need at the agency level to accomplish improved long term planning, he said.

Two years ago, the legislature granted the division authority to implement a state vending machine program operated by handicapped persons. As a result, two new vending machine stands were opened and two more remodeled in state and federal goverment buildings in Alaska during FY 77.

Through an agreement with the workman's compensation division of the state Department of Labor, the division receives approximately \$90,000 annually from the Second Injury Fund for retraining disabled workers. The funds only cover a portion of the total costs with the balance of funding coming from the division's general rehabilitation program. '77 saw 27 persons rehabilitated under the workman's compensation program.

In an effort to improve the services available to the blind in the Anchorage area, the division of

Vocational Rehabilitation

research attended a symposium at Portland State University which explored research needs in job placement for the disabled. This included participation in a work group which looked at research needs related to accountability as it impacts upon the placement aspect of the rehabilitation process, Morgan said.

Another important accomplishment was the design of a mathematical model for predicting agency performance in certain key areas, the director said.

He said the model basically would accomplish two objectives. Eirst, it would provide an ability to evalu-

vocational rehabilitation awarded a grant to the Anchorage Municipal School District to aid in the purchase of an Optacon blind reading system. As a reading aid for the blind, the Optacon represents an important technical breakthrough because it gives them direct access to printed material.

Using advanced electronics, the Optacon converts the image of a printed letter into vibrating tactile form that a blind reader can feel with one finger. The usual step of tape or braille transcription is thereby eliminated. This opens up a new dimension in terms of independence and privacy to blind users of the system.

Alaska State Libraries

"More people asked more questions, received more material, and in a greater variety of form than ever before. That is a one line summary of activities for 1976-77," said Dick Engen, director of the division of libraries and museums. The state library, he said, has a dual function. It serves as an information resource for state government and as a coordinator to provide library services to all citizens.

In filling its information center role for state government. Engen said the state library serves all levels of personnel, from a variety of agencies to members of the legislature and their staff. An increasing collection of federal documents is being developed to provide added back-up material and a number of these resources are now being collected in microform in order to conserve space. Questions

Alaska State Museums

The Alaska State Museum realized many important goals and achievements during the last year. Renovations were made to the collections room, shop and other work spaces as were repairs to other parts of the facility. A multi-functional security system was installed to protect the museum.

The museum published its first general catalogue last year, containing more than 90 black and white or color photographs of objects from the collection plus a selection of articles on Alaska ethnography, history and fine art by several noted authorities. The catalogue is offered for sale to the public and has been distributed free to libraries statewide.

More than 46 separate collections of ethnographic, historical, or fine art objects were acquired through donation or purchase. Among the many fine donations were the 20th century theater organ given by

Libraries & Museums

This division has responsibility over two major functions, the state museum and the state library. Both the museum and library are separate entities with individual goals, programs and services. They are joined together administratively.

raised during the year ranged from a simple "What is the address for . . ." to queries for complex bibliographies on various subjects.

During the year an experimental project was started to use national subject data bases providing computer manipulation of multiple entry questions. This is an area to be used increasingly as more efficient long-line communication becomes available, Engen said, adding that it was the first step toward joining the Washington Library Network. This will be an integral part of the network envisioned for tying all Alaska libraries together as the WLN is one of the major national bibliographic utilities.

A major landmark in implementing the long range plan for library development in Alaska was reached with the start of constitution of the Fairbanks North Star Borough/Northern Regional Library building. This is the first new resource center library to be built. A number of State Library services to individuals, schools and community libraries will be transferred to the new facility on its completion. Other resource centers will be located in Anchorage and Juneau.

New films were added to the state film libraries in Anchorage and Juneau for the first time in many years. This will be a start on upgrading the collection, both with new materials and with multiple copies. An evaluative survey by the state library showed that 97.5 percent of the users approved statewide film service despite that about 38 percent of all requests

Miles and Letha Remly; the Eldred Rock lighthouse lens given by the U.S. Coast Guard, a Machetanz painting by the Friends of the Museum, and two ivory ships by Belle Simpson.

An expanded volunteer program and continued development of a systematic acquistions program were also accomplished.

Education:

The Alaska multimedia education program produced eight new learning kits and distributed 36 others to more than 226 schools statewide. More than 18,772 students used the kits.

Special programs and activities were provided for more than 2,400 students. Activities centered around participatory learning experiences.

The Museum/Community Action Program provided technical and informational assistance to more than 45 museums and historical societies and grants-in-aid were awarded to 17 agencies. On site conservation needs assessments were conducted statewide and a conservation lab installed at the museum through private and federal contributions.

A newsletter for museums and historical societies is being published monthly and distributed to agencies and individuals.

Special programs included a film series, annual old time Christmas program, lectures, forums, workshops, and a variety of other activities, including the Third. Annual Alaska Folk Festival which was video-

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could not be filled at times requested.

Resources now provided include books, periodicals, films, tapes, cassettes, prints, newpapers, government publications, historical documents, manuscripts, photographs, maps, slides, filmstrips, phonographs, phonorecords, reports and others.

Thirty-six local public library associations were assisted under the reimbursable grant-in-aid program for purchase of library materials (maximum amount was \$250). Regional programs were supported through the three designated regional resource libraries in Juneau, Anchorage, and Fairbanks. The largest regional program is the southcentral interlibrary loan center at the Z. J. Loussac Public Library in Anchorage. This center is part of the Alaska Library

taped and audiotaped for state distribution.

Five major and 13 minor permanent exhibits were completed during the year. Included were the moving, storage, and display of 33 totem poles or fragments for the Ketckikan Heritage Center, framing and installation of the "Rie Munoz" mural panel at the state library, installation of the "Old Witch Totem" at the State Office Building in Juneau, installation of the Thunderbird screen, and added work on the Eagle nesting tree.

More than 20 exhibits of both Alaskan and non-Alaskan arts and crafts were displayed in the Governor's Gallery and the North Gallery.

Seven statewide traveling exhibits were distributed to 40 communities statewide, including the Alaska Positive photographic show.



Network, and interties with the Pacific Northwest Bibliographic Center in Seattle.

Special Services

The special services section includes the film libraries, services to the blind and physically handicapped; and to residents of state institutions.

The Juneau center of the film library computerized its booking system in December and is now operating on the same computer program as the Anchorage center, with data bases maintained at state data processing offices in both cities.

The Juneau center audio visual assistant position was upgraded to an audio visual equipment technician I level, thus providing maintenance and repair of audio visual equipment in addition to duplicating audio and video tapes.

Duplication of audio tapes from the daily floor sessions of the state_legislature for distribution to Anchorage and Fairbanks libraries continued for the second year and the Capital '77 video tapes summarizing legislative activities have been deposited with the Juneau center.

The Anchorage center continued duplication of selected public broadcast programs for rural Alaskan schools and expanded their activities to include working with the Alaska Public Broadcast Commission to duplicate programs for Alaska's mini TV stations. Video cassette duplication rose to over 1600 tapes per month as compared to just over 500 for the same month last year.

More than 1,200 16mm and video cassette programs were added to the film collections this year and a combined catalog is in preparation. The blind and physically handicapped service made a major change, moying to Anchorage in August of 1976. This move provided easier access to materials for the majority of patrons and faster mail service to outlying areas.

On July 1, 1976, Alaska became the 55th regional library for the blind and physically handicapped. Regional status means additional materials and a more direct line of communication to both the multi-state center in Utah and the Library of Congress, division for the blind and physically handicapped in Washington, D.C.

Library services to state institutions were maintained through regular mailings of reading collections, paperbacks by mail, and interlibrary loan.

Reader Services

A thorough review of the reference collection was made in FY 76-77 to update titles and strengthen various subject areas. The American Statistics microfiche bank greatly increased the in-house availability of federal documents. The Current Awareness Service alerted the legislature to periodicals and other publications. Indexing and duplication of legisla-

tive floor session audio tapes and hearings continued. The publication Information Center was issued three times providing information to government agencies on new materials and services.

A major project was the preparation of an extensive two volume bibliography Continental Shelf Development: A Bibliographic Background for Alaska. This publication was generated at the request of various agencies planning for Alaska's continental shelf development.

Historic photos continued as a subject of great interest. The historical library received numerous donations of photographs to the collection, and prepared 26 exhibits. Printing of glass plates and other negatives was begun. Nearly 500 photograph requests were received and 2,346 photograph reproducations provided. Publications included: A Guide to Alaska Newspapers, Northern Libraries Bulletin (2 issues), Some Books About Alaska Received, State and Local Publications Received (annual).



The library also arranged for the production of the 16mm film "Gold by the Sea; the Story of the Hirst-Chickagof Gold Mine" using photos and material from the library collection. Copies are available on 16 mm film or video cassette.

Technical Services

The technical processing section completed the change over from card production by Xeroxing to production by magnetic tape. This resulted in an improvement in quality and an increase in quantity of cards produced. This process, along with purchasing of commercially produced card sets when available increased production, lowered costs and allowed substitution of new, less expensive cataloging service, MARC fiche. This meets the needs of both interlibrary loan for verifying and the processing center for cataloging and card ordering.

Statistics

ERIC Frontided by ERIC

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School District		Pre-El & K	1	2	3	4	ຸ້ 5	6	7	8	• 9	10	· 11·	Sp E		Séc	· Total
City & Boroughs		5,988	6,688	6,051	5,682	5,636	5,821	6,062	6,406	6,492	6,31-2	- 5,751	4,971	3,534 1,67	3 43,200	33,873	773273
REAA s		627	. 868	728	768	787	922	953	983	950	954	ົ 728	490	298 🕡	-6,372	3,684	10,056
Total Public		\$ 6,615	- 7,556	6,779	6;450	6,423	6,743	7,015	7,389	7,442	7,267	6,479	5,461	3,832 1,67	49,572	37,557	87,129
Private & Denom		407	247	232	193	192	183	203	194	180	·,207	175	179	109	7 1,904	804	2,708
BIA		149	294	301	316	388	400	351	317	296	111	116	74	74,1	2,810	377	3,187
GRAND TOTAL &	->	7,171	8,097	7,312	6, 9 59	7,003	7,326	7,569	7,900	7,918	7,58 5	6,770	5,714	4,015 1,68	5 54,286	38,738	93,024

City & Borough Schools
FINAL ENROLLMENT BY SCHOOL DISTRICT BY GRADE
1976-77

ζ ζ	Pre-EI			**		•			٠.	• '	•			Sp Ed				
School District	& K	1	2	3	4	· 5	6	7	8	9	10	11	12	Ung	Elem	Sec	Total	
Anchorage	2,531	2,782		2,354	2,401	2,453	2,562	3,153	3,144	3,053	2,858	2,516	1,,688	1,436	18,539	16,951	35,490	
8ase Schools	502	490	398	409	353	367	372	•			٠			139	3,0,30		3,030	
Bristol Bay	₂ 16	19	13	14	18	18	22	23	19	33	38	33	₫6		120	162	282	
Cordova	. 44	43	40	, 39	₹ . 43	.44	49	. 48	58	47	35	36	32	,	302	256	/ 558	
Craig ·	1.2	13	17	12,	9	8	′ 9	18	_ 21	20	17	14	11		80	101	181	
Dillingham	26	22	22	29	17	33	26	33	33	. 45	54	38	29	3*	175	232	407	
Fairbanks North Star	, 692	785	746	712	- 696	685	655	711	830	797	661	538	• 496		4,971	4,033	9,004	
8ase Schools •	316	333	290	240	. 192	<i>,</i> 218	223	` 150	167	134	94	71	74		1,812	690	2,502	
Galena*	8	11,	Z	8	8	12	7	12	19	17	10	12	8	·	63	78	141	
Haines	24	29	37	24	35	50	41	39	ໍ້ 45	44	· 38	31	32		240	229	469	
Hoonah _ '	,36	19	13	9	28	. 20	26	22	23	27	26	2 9	11		151	138	289	
Hydaburg		11	6	3	12	· 10	6		13	, 12	10	5∙	2		48	52		
Juneau , .	331	372	-328	333	280	326	376	374		360	320	250	179	103	2,346	-	4,316	
Kake C	` 16	18	18	16	18	15	19	. 17	19	13	1 0	22	, 12		120	87	207	
Kęnai	413	474	449	416	405	-425	50,3	420	418	- 429	39 2	377	192	,	3,085	•	∘ 5,31 3	
Ketchikan Gateway	,223	199	197	193	163	156	193	215	241	237	2ነ 7	186	156		1,324	_	2,576	•
King Cove	4	11	3	<u>,</u> 12	4	6	11	ຸ 15	13	. 9	, 10	9	7	-	· ,	35	114	•
Klawock .	10	ູ13	13	, 4	9	9	′ , 5	9	13						· 85		_85	
Kodiak "	211	196	181	146	155	152	' 155	171	170	,179	176	126	71		1,196			
Matanuska-Susitna	8	305	241	228	255	257	±∕ 2 83	ູ (319	300	303	281	254	165		1,598	-	3,199	
Nenana	13	19	18	11	13	' 14	× 24	16		15	•	13	· 7		1 28			
Nome	66	58	57	60	45	- 60	- 57	73			8 1	62	38	•	4 0 3		7 99	
North Slope .	67	. 85	52	. 180	129	124	86	112	91	82	74	39	30		623		1 ,0 51	
Pelican	5	2	5		2		_ 1	5	/ 2	4		.2	3		25		. 36	-
Petersburg :	. 53		37	50-	A7	÷ 55	44	65	,	58			38		432	-	· 621	
Selawik	11	5	14	⁻ 3	10	15	15	e e		,≅1ž	23		12		73		182	
Sitkajo	149	. 117	143	142	139	126	131	163		156					816		4,729	
Skagway	· 20	, 20			12		17			• 14	20	16	12		→ ¹²¹		220	
St. Marys	9	13	8	. 9	13	, 8	10				يعيزي				70			
Unalaska ~	10	12	. 6	• 6	12	6	11	ຸ13	8	14	9				63		, yy	
Valdez	84		69	52	·69	82	. 76	• 87	79	69			92		709			
Wrangell	**55	49	,34	39	34	37	35	56		35				**************************************	283			
Yakutat 🗸 🛰	23	15	.11	10	10	9	12	10	10	18	10	8	4	·	90	60	150	
Totals 1	5 ,988	6, 688	6,051	5, 682	5,636	5,821	6 ,0 62	6,406	6,492	6,313	5,75 1	4,971	3,534	1,678	43 ,20 0	33,873	77,073	;

Summary Regional Education Attendance Areas FINAL ENROLLMENT BY SCHOOL DISTRICT BY GRADE 1976-77

												•	_		_	_	
School District	· Pre-E! & K	1	2	3	. 4	5	6	7	_. 8 _	·9 <u> </u>	10	11	Sp E 12 Ur		° Sec	●Total	
Adak	64	68	54	53	46	63	43	50	,40	34	29	18		391	. 171	562	
Alaska Gateway	30	_ 40 <i>•</i>	· 27	29	33	36	38	27	, 34	28	23	14	7	273	9 3	366	
Aleutian Islands	,13	18	19	22	16	21,	. 21	21	30	10	17	6	3	182	3 5	217	
Annette Island	40	39	29	27	32	28	36	29	36	29	31	26	20 🥎	231	171	. 402	
Bering Strait	15	3 6	16	21	17	29	27	23	33	52	23	18	14	` 163 ⁱ	151	, 314	
Chatham	6	12	9	14	11	16	21	16	12	18	12	14		96	65	161	
Chugach	11	7 '	3	7	7	4	4	3	6	3.	3			43	15	58	
Copper River	45	58	43	61	50	43	60	65	61	56	. 41	31	31	403	242`	645	
Delta/Greely	70	74	62	66	49	60	53	67	59	65	46	56	⁷ 27	434	320	754	
Iditarod Area	12	21	, 16	23	19	23	31	19	17	43	21	17	. 2	182	82	264	
Kuspuk -	,	16	32	34、	38	28	35	44	33	29	· 25	. 6	7	238	89	, 327	
Lake & Peninsula	22	33	28	• 30	33	43	40	37	31	28	29.	7	3 (279	85	364	
Lower Kuskokwim	, 92	91	· 77	76	90	103	103	101	120	195	131	109	40	677	_. 651	1,328	
Lower Yukon	34	57	~ 49	44	50	58	59	67	65	63	71	5Q	37	452	252	704	
Northwest Arctic	+ 83	119	80	98	92	141	127	174	139	108	82	49	42.	783	551	1,334	•
Pribilofs	17	15	12	17	· 14	22	14	22	23	15	12	•		122	61	183	
Southeast Island		38	35	27	37	35	37	28	29	13	10	, 5	6	242	58	300	
Southwest	' 8	51	44	38	.∙ 47	70	64	52	٠ 57	34	39	. 9	•	360	153	513	
Upper Railbelt	25	25	23	29	29	24	43	32	27	32	24	22	18	205	148`	•	
Yukon Flats	22	21	22	15	21	30	26	46	29	34	12	7	17	194	108	302	
Yukon-Koyukuk	18	39	48	37	56	45	71	60	69	65	47	26	24	422	183	. 605	
Totals	627	868	728	768	787	922	953	983	950	954	728	490	· 298	6,372	3,684	10,05 6	١

Statistics, page 26

Bureau of Indian Affairs Schools FINAL ENROLLMENT BY SCHOOL BY GRADE \$976.77

, 0 .	,		-							•			,				
•	Pre-El		, ,	, 3	٠,	5	6	7	8	9	10	11	.12 -12	p Ed Ung	Elem	Sec	Total
School	. & K	 -			-4			-		- -			-12		104		104
Ákiachak	- 12	. 12	8	12	12	¹ 16	16	. 11	5	•		•			37		37
Akiak ,		2	, / 3	. 2	3	6	7	8	6 -	4.0	,			0		10	123
Alakanak	-	2	5	21	25	21	17	10	12	10			`				39
Brevig Mission		9	4	1	2	4	7,	5	6	1				,	38	1	
Chefo) nak		8	9	7	10	7	· 9	4	ີ 6			_	• 17		60		60
·Chevak .	٠, 6	11	14	. 16	23,	14	16	12	14	18	12	8	. 2		126	، 40 _	166
Cruikshank (Beaver)		2		1		7	• 1	2	3		. ;		` .,		1-6	•	16
Diomede .			5	9	7	10	1	4	2		. ~		,	,	38	•	38
Eek		3	. 2	4	9		5	11	2	·2 ,				,	36	2	38
Elim	٠.		6	, 3	4	3	8	8	2	⁻ 4			,		34	4	, 38
Gambell -	10	10	9	14	16	11	8	9	12	•		•			99	-	99
Golovin	, 2	. 2	-4	3 '	´ 3	3	2	2	. 3	1 -		9	4	•	24	1	25
Goodnews Bay	-	4	5	6	9	16	9	8	9	٥		•	*		66		66
Grayling .		5	5		4	1 8	4	6	7						39	•	39
Kåsigluk	8	8	9	• 6	• 9	9	20	8	['] 9						86		86
Kipnuk	10	8	. 10	4	12	12	16	⁻ 19	18						109		109
Klukwan	_	2	1	1	1	3		4	1	,					13		13
Kotlik	9		. 10	12	13	10	7	7`	11					•	83		. 83
Kwethluk	•	13	13	12	13	22	11	`15	, 16				•	,	115		115
Kwigillingok			7	6	16	. 9	7	4	7				*		56		56
Mekoryuk	. 5	5 7	3	2	7	41	2	10	6						_s 53		53
Mt Village	14		23	24	18	28	9		•			, ,			, 132		132
Napakiak ·	. 6		3	7	,7	12	12	14	8				•		76		76
Napaskiak '	,9		5	8	` 18	6	' ['] 9	7	3		•		•		•70 v		70
.	•	, 5 5	6	. 2	7	7	·6	7	. •	1	•				40	1	~41
Newtok		3	. 8	, 2	, 5	7	·	4.	5						38		38,
Nightmute	,		12	. 7	9	, 10	14	7**	- course	11	1.	. •			.78	- 12	-8Q
Nunapitchuk	*	9		2	3	10	2	1.	1	2	•				18	2	20
Oscarville •		6	3			4.4	5	' 8	7	: -	,			-	82	_	82
Pilot Station	→ 6		, 15	12	9	. 14			11						94		94
Quinhagak	•	12	5	5	9	20	25	, 7 12							107		107
Savoonga	, 12		12	6	16	. 9	11	`6	12				•		; 53		53
Scammon Bay	•	11	5	6	4	,10	6		5				•		28		28
Shaktoolik		5	3	4	,5	2	5	2	2							٠	
Śhageluk	1	–		5	6	4	2	5	4	,			,	ų.	. 30		- 30 32
Sheldon Point	^	, 6	, - 5	1	6	5	2	3	4			•	•	6	32	• 0_	
Stebbins	14		12	14	10	7	5	6	3	, (83		83
St Michael	. :	3 7	3	2	. 5	6	, 2	8	10						46		46
Tetlin 🙀 🧎	•	ૂ ' 1	4	3	3	2	3	6	3	•	٠				25	-	25
Toksook Bay,	· ·	23	_ 11	16	10	9	13	•		•					· 82		82
Tuluksak	_	3	<i>J.4.</i> 6	7	11	9	,11	6	1					*	54		54
Tuntutuliak .		6 7	9	9	8	12	9	10	8		*			.2	78	٠,	78
*Tununak *	ં !	5 6	5	. 8	6∞	5 ,	10	. 9	. 22					•	76	. 4	76
Unalakleet	2		11	, '12	√ 12∉	11	. 12	17	17			-		10	112	. ?	112
Venetie 7.	• 3	2 ' 5	2	5	3	3	٠ 5	5	1_						31	 	31
Total Day Schools	149	9 294	301	√ 316	388	400	351	317 ,	294	48	15	18	2		2,810	73	2,883
Mt Edgecumbe		1				 -			2	63	101	66	72			304	. 304
	149	3 294	301	316	388	400	351	317	296	111	116	^ 74	74	,	2,810	37 7	3,187

ERIC Full Text Provided by ERIC

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Private & Denominational Schools FINAL ENROLLMENT BY SCHOOL BY GRADE 1976-77

· *		٠.	•	_				•			_						
S'ch ool	Pre-EI & K	`1_	., 2	3	4	5_	7 ₆	7	8	9 .	≯ 10	11	\$ 12	Sp Ed Ung	Elem	Sec	Total
"Anchorage Christ, Academy	, 5	6	* 3	5	5	3	4	13	5	2	4	2.			. 31	- 26	57
Anchorage Christ.Schools	57 ,	34	36	, 22	29	22	. 25	30	36	30	26	22	16		225	160	385
Ahchorage SDA 🗸 🕠		Ś	4	4	, 9	6 /	6	10	5	4	, 2			-	49	6 '	55
Bloom SDA		2	/, 2	3	`1 _				1	7	\		٫.	٠.	9	•	9
Christ,Schools of AK	25	28	28	26	31.	21	24	29	30	10	15	21	10.		242	56	298
Cook Inlet Academy	7	4	. 9	· 10	8 9	7 -	11	12	10	7	10 *	2			78	19	97
Covenant H S				-		,				26	27	26	23			102,	102
Dillingham SDA	•		2	1	1.	2		1				•			. 7	• •	7
East Park	NO INFO	ORMAT	TION R	ĘCEIVE	D	,	~ .		١ .								
Fairbanks SDA		6	`7	3	3	4 -	1	3	· 2						, 29		29
Harvester Christian	9 نے	7	r 7	7.	8	7	10	.; 8.	3	3	5	1	•	•	55	20.	, - 75
*Holy Name	-	19,	* 28	22	24	_v 17	26,	19			•				136		√136
Immaculate Conception		27	ું 26	29	27	30	35	33	29	•			,		236		236
Juneau SDA		• 2	3-	2	2	3	2	5	٠ 4		•				23		23
Kachemak	•	3	. 2,	7	3	5	4 ·	4	3	. 4	2	2			24	15	39
Ketchikan Christ. Academy	2	·- 4	2	, 2	1	3	3	5	3	2	2			•	1 17	14	31
Ketchikan SDA ' .	•		1	2	1	2	1			•			•		7		7
Kidron	•	5	6	4	,2	`3	3	3	6	5	1	1	3	•	. 23	19	42
Lighthouse Christ. Academ	y N	O INFO	RMAT	ION RE	CEIVE	D				c					٠.		
Monroe H S	•		,				\wedge	•	/	41	24	'34	17			116	` 116
Mt. Bether (Hoonah)	2	5	4	1_	2	5	1	3/	3	3	3				26	6	y '32
'Living Word (Copper Cntr)		7	۰ 4	9	, 3	3、	3	3	5,			٠.			37 -		37
Living Word (Delta)		2	- 7	. 2	1	5	8	3	7			, .		,	35	1	35
Matanuska SDA		. 2	1	; ₁	3		3	1	9	•	_	•	,		11		11
Nikiski	7	6	. 8	€ 3	3	٠4	12	8	8	6	2	1	6	`	59	15	, 74
Peters Creek	9	7	√ 5 _\		2	8	3	້ 8	7	10	1	6	্ 1	•	34	33	67
Sitka SDA	•	; 1	3,	. 1	2	5		1	1						14		14
St. Marys Mission			•	À				٠		37	41	49	26			153	153
St. Marys (Kodiak)		_11	12	11	12	13	14	11	12	-	•	•		_	96		96
Tom Thumb Montesson	276	°54	22	16	9	5	4	•	•					•	386°		386
Victory H S	,		ěΥ			•				17	10	40	7			44	44
Willow Ptarmigan	8	•	•			``\					•			7	15		15
Wings Christian Academy	NO INF	ORMA	TION R	ECEIV	ED				_				•			<u>:</u>	
Totals	407	247	232	193	192	, 183	203	194	. 180	207	175	179	109	. 7	1,904	804	2,708

Summary All Schools FÎNAL AVERAGE DAILY ATTENDANCE & MEMBERSHIP (ADA & ADM) 1976-77

* *	1 .		~				/	,
DISTRICT	ADA	ADM	ADA	ADM	ADÀ	ADM	ADA	ADM'
City & Boroughs	5,616.66	6,129.43	35,186.51	37,331.85	32,559.57	35,607.37	73,362.74	79,068.65
REAA s	557.87	620.38	5,478.50	5,828.32	3,545.81	3,896.85	9,582.18	10,345.55
TOTAL PUBLIC	6,174.53	6,749.81	40,665.01	43,160.17	36,105.38	39,504.22	`82,944.92	89,414.20
Private & Denominational	344.14	381.53	1,442.00	1,520.93	733.67	770.03	2,519.83	2,672.49
BIA .	INFORMATION IS	NOT AVAIL	LABLE IN THIS	FORMAT.			•	*

City & Borough Schools , FINAL AVERAGE DAILY ATTENDANCE & MEMBERSHIP (ADA & ADM) 1976-77 .

			* •							
DISTRICT		-	: ADA	ADM	ADA	ADM:	ADA	°⊿ ADM	ADA	ADM
Anchorage			2,457.19	2,676.34	15,189.51	16,122.39	16,489.81	17,969.11	34,136.51	`36,767,84
Base Schools			518.08	543.88	· / 2,492.09	2,590.02 4			3,010.17	ູ 3,133.90
Bristol Bay		1_	13.94	15.43	93.13	98.70	144.40	158.03	251.47	272 <i>:</i> 16
Cordova			38.33	41.58	224.02	23 5:8 3	236.20	° 255.62	498.55	532.83
Craig			11.57	12.73	61.07	68.12	87.52	101. <u>Q</u> 9	ي 160.16	181.94
Dillingham			24.03	~ 27.03	143.70	153.32 -	223.29	244.31	391.02	424.66
Fairbanks North Star		•	628.07	706.81	3,983.14	4,281.71*	3,802.55	4,289.37	8,413.76	9,277.89
Base Schools			316.03	335.27	1,479.24	1,529.00``	685.45	· · 712.34	< 2,480.72	2,576.61
Galena			6,75	7.38	50.90	53.21	69.94	75.43	127.59	136.02
Haines 1			° 25.18	₃ 27.47	201.91	212.44	214.52	228.37	441.61	468.28
Hoonah ,			34.41	36.07	107.34	114.25	113.85	136.28	255.60	286,60
Hydaburg					44.57	48.00	45.57	52.00	90.14	100.00
Juneau		4	271.68	292.17	1,924.43	2,026.39	1,935.79	2,069.61	″° 4,131.90	4,388.17
Kake		, -	14.71	16.26	99.19	106.43	78.42	87.78	192.32	210.47
Kenai			363.38	405.26	2,411.04	2,573,46	2,066.45	2,265.10	4,840.87	5,243.82
Ketchikan Gateway			199.15	215.54	1,026.56	1.093.35	1,220.23,	1,355.64	2,445.94	2,664.53
King Cove	• (• 5	2.98	3.09	70.39	75.79	29.72	33.68	103.09	112.56
Klawock	•		8.68	10.05	63.26	69.16			71.94	79.21
Kodiak			198.42	214.77	1,003.37	1,056.64	825.67	905.90	2,027.46	2,177.31
Matanuska-Susitna			7.44	7.58	1,473.09	1,574.7,7	1,565.24	1,686.33	3,045.77	3,268.68
Nenana			- 10.34	11,24	101.54	109.19	60.20	69.43	172.08	189.86
Nome	•		57.52	. 65.74	314.40	337.56.	372.84	426.17	744.76	829.47
North Slope			54.55	66.12	502.70	554.15	411,19	449.72	968.44	1,069.99
Pelican		*	• 4.48	٠5.16	15.13	16.91	9.37	10.77	28.98	32.84
Petersburg		`	46.98	¢51.83	364.88	379.63	182.49	19157	594.35	622.53
Selawik				₩,	66.90	76.84	85.41	116.08	152.31	、192 <i>.</i> 92
Sitka			138.34	146.40	636.56	663.33	857.57	908.67	1,632.47	1,718.40
Skagway `	• •	•	15.41	16.46	90.96	97.35	88.27	94.18	194.64	207.99
St. Marys	Ŧ		9.51	10:33	56.93	61.89	` 26.68	29.00	93.12	101.22
Unalaşka	,		s 9,16	10.09	48.40	51 <i>.</i> 17	55,25	58.11	112:81	119.37
Valdez		•	64.50	- 79.46	568.39	608.16	275.02	299.77	907.91	987.39
Wrangell			48.37	52.61	°、 215.04	226.55	242.94	262.68	506.35	541.84
Yakutat /		•	, 17,48	19.28	62.73	• 66.34	<u> </u>	65.73	137.93	151.35
Totals			× 5,616.66	6,129.43	35 ,186.51	37,331.85	32,559. 57	35,607.37	73,362.74	79,068.65

Regional Education Attendance Areas Schools
FINAL AVERAGE DAILY ATTENDANCE & MEMBERSHIP (ADA & ADM)
1976-77

• •	,~,				;		_	
DISTRICT	ADA	ADM	ADA	_ADM_	ADA_	ADM ·	ADA	ADM
Adak ·	62.89	64.66	342.58	350.33	197.80	204.50	603.27 •	619.49
Alaska Gateway	° 26.80		230.83	2497	93.57	106.35	351.20	386.19
Aleutian Chain .	12.63	3 13.27	164.90	1.69.65	33.98	36.40	211.51	219,52
Annette Island	36.80		196.19	207.03	152.23	170.05	385.22	418.64
Bering Strait	10.7:	3 14.10	134.12	1 46.26	130.04	146.48	274.89	306.85
Chatham •	,		80.92	84.67	65.56	72.15	146.48	156.81
Chugach	7.28	8.13	33.23	36.51	16.91	18.38	57.42	63.02
Copper River	31.4		343.08	373.51	222.71	243.29	597.23	652.82
Delta/Greely .	· , 78.2	82.57	360.67	378.96	312.91	339.96	751.79	801.49
Iditard Area	11.1	•	158.00	167.61	87.92	96.85	257.Q9	276.88
Kuspuk		_	" · 221.29	239.79	87.02	103.44	308.31	343.23
Lake - Peninsula	17.7	3 19.73	232.34	249.78	69.62	76.98	349.69	346.49
Lower Kuskokwim	78.6	90.73	540.43	579 25	686.09	749.04	1,305.18	1,419.02
Lower Yukon .	27.2	§ 31.52	- 380.69	414.99	227.63	258.59	635.58 .	705.10
Northwest Arctic	69.9		648.87	689.54	518.95	570 55	,237.73 í	1,340.13
Pribilofs	16.8	_	104.45	108.21	60.85	63.52	182.19	189.48
Southeast Island			222.00	• 232.03	53.29	56.62	275.29	288.65
Southwest	8.5	3 9.16	338,61	355.57	141.26	151.34	488.40	516.07
Upper Railbelt	23.2	1 26.06	166. 5 5	176.92	141.19	152.67	330.95	355.65
Yukon Flats	, 19.9	6 - 23.37	189.09	207.08	62.00 *	74.01	271.05	304.46
Yukon-Koyukuk	17.7	7 18.56	· 389.66	411.32	184.28	205.68	591:71~	635.56
Totals	557.8	7 620.38	5,478.50	5,828.32	3,545.81	3,896.85	.9,582:18	10,345.55

BECAUSE OF ROUNDING DETAIL MAY NOT ADD TO TOTALS.

Statistics, page 30

Private & Denominational Schools

FINAL AVERAGE DAILY ATTENDANCE & MEMBERSHIP (ADA & ADM)

1976-77

	•• ^ ••				.	`	• • • • •	
SCHOOL	ADA	AÓM	ADA	ADM	ADA	`ADM	ADA	ADM
Anchorage Christ, Academy	· · · · · · · · · · · · · · · · · · ·		51.57	53.67	•		51.57	
Anchorage Christ, Schools	46.86	51.55	₹47.84	156.03	132.96	141.85	327.66	349.43
Anchorage SDA	•	•	43.54		• 6.14	6.58	49.68	53.59
Bloom SDA			8.02	8.33			8.02	8.33
Christian Schools of AK	24.00	25.02	201.17	211.59 [~]	68.00	71.57 ,		308.18
Cook Inlet Academy	3.88	4.16	64.32	67.98	16.38	17.32	84.58	89.46
Covenant H S	, ,	4		>	102.43	107.78	102.43	107.78
Dillingham SDA	٠ ,	,	6.79	6.93	,		6.79	6.93
East Park	NO INFORMATION	N SUBMITTI	ED.	_			•	
Fairbanks SDA 💉 🍐			, 22.32	23.43			22.32	23,43
Harvester Christian , ,	e 8.2 Ť	9.00	43.39	46.00	18.80	20.00	70.41	75,00
Holy Name	•		126.48	132.96	t .		126.48	132.98
mmaculate Conception			233,56	243.13	. 🤇		" 233.56	1, 243.13
iuneau SDA	•	•	22.69	24:00	~		22.69	24.0
Cachemak . *	•	•	26.86	29.24	6.35	6.92	33.21	36.1
Ketchikan Christ, Academy	1.85	2.00	13.70	15.00	13.42	14.00	28.98	31.0
Ketchikan SDA			. 6.55	7.02			6.55	7.0
Kidron			£ 21.38	22.48	17.49	18.17	38.87	40.69
Lighthouse Christ. Academy	,NO:INFORMATIO	N SUBMITT	ED.					3
Mt. Bether (Hoonah)	·	,	` 31.84 <i>-</i>	31.96	•		31.84	31.9
Living Word (Copper Cntr)			30.29	31.67		_	30.29	31.6
Living Word (Delta)		, ••	34,49	35,00			. 434.49	35.0
Matanuska SDA	~		. 8.21	` 8.91			8.21	8.9°
Nikiski ,	6.88	7,00	46.94	49.27	13:13	15.02	,66.95 <u>,</u> 1	71.29
Peters Creek	7.50	8,13	19.36	20.84	23.21	24.97	50.07	53.9
Sitka SDA 🕝	U	s ·	12.93	13.31	•	\.	12.93	. 13.3
St. Marys Mission		-			152.05	156.23	152.05	156.2
St, Marys (Kodiak)		į.	95.81	100.39	•	7	, 95,81	100.3
Tom Thumb Montessori	244.96	274.67	109.15	119.78			354.11.	['] 394.4
Victory H S			•		48.07	["] 49.66	` 48.07	49.66
Willow-Ptarmigan	• •	•	12.90	15.00			12.90	15.00
Wings Christian	NO INFORMATIO	N SUBMITT			•			· .es
Totals	344.14 .	381.53	1,442.00	1,520.93	733.67	77 0. 03	.√2,519.83	2,672.4

DUE TO ROUNDING, DETAIL MAY NOT ADD TO TOTALS.

City & Borough Schools FIRST QUARTER ENROLLMENT BY SCHOOL DISTRICT BY ETHNIC GROUP 1976-77

			**			/		•	
•	-7. A	LÀSKA	NATIVE		Ì	/ ;			
School District	Pre-Elem & ` Kindreartn	Elem	Sec	Total	Cauc Elem	Cauc Sec	Other, Elem	Other Sec	- Totals
Anchorage	489	1,161	1,011	2,661	16,133	15,535	1,426	1,226	36,981
Anchorage Base Schools	2 ~	24		26	2,625		481		3,132
Bristol Bay ,	9	45	111 '	165	57	42	1	4	269
Cordova	10	55	71	136	197_	175	3	18	529
Craig -	8	29	63	100	· · 38	у 34			· 172
Dillingham*	~ 27	111 (216	354	39	39,			432
Fairbanks North Star	75 •	449	331	855	4,207ئ	3,763	281	` 378	9,48 4
Fairbanks Base Schools	3	4	1	8	1,613	658	244	85 [`]	2,608
Galena	7.	, 49 🖍	,`71	127	4	3	. 1		135
Haines	11 '	48	` 49	ر 108 م	173	171	3	· ` 6	461
Hoonah *	34	.102	110	246	12	26			284
Hydaburg	18 •	35 `	47 °	100	4	2	•	*	106
Juneau ^g ,	60	372	319	751	1,838	1,711	59	93	4,452
Kake	16	98	78	, 192	13′	11	, ,		216
Kenai	59	. 317	225	601	2,459	2,077	150	34	5,321
Ketchikan Gateway	51 .	250	355	656	965	996	36	32	2,685
King Cove	12	.71	٥ 32	1115	. 9	. 2			126
Kodiak	50	339	271	660	827	- 639	79	31	-2,236
Klawock	*	63		63	12	,		•	` 75
Matanuska-Su 4 -	2	" 62	≠ 88	152	1,488	1,617	19	10 [‡]	3,286
Nenana 🛫 🗲	4	38	39	81-	76	33		1	191
Nome ,	45 .	305	402	752	59	, 75	, 7	6	899
North Slape	67	542	436	1,045	40	21	2	,	1,108
Pelican -	· 2	7	8	17'	13	, 3	1		34
Petersburg	. 14	96	5 1	161	332	138	. 4	1	. 636
St. Marys	32	43	29	104					104
Selawik	•	. 74	117	191] 3.	5	:	•	199
Sitka	• 46	219	345	₹ 610	, 522	558	- 13	28	1,731
Skagway	2	. 4	6	12	. 94	82	5	1	194
Unalaska	. 3	24	, 34	61	3 32	. 26	3	1.	123
Valdez `	, , 6	46	44	. 96	609	252	10	5.	972
Wrangell	10	80	82	172	186	206	4	ι į	5 70
Yakutat,	11-	- 37	35	83	1 40	35	`	` î	159
Totals	1,185.	5,199	5,077	11,461	34,719	28,935	2,832		79,910

Regional Education Attendance Areas Schools FIRST QUARTER ENROLLMENT BY SCHOOL DISTRICT BY ETHNIC GROUP 1976-77

		<u>`</u>	<u> </u>				· .		
A Pre-Elem & Kindrgartn	LASKA N	NATIVÉ . Sec	Total	4	Cauc Elem	Cauc Sec). Other Elem	Other Sec	Totals
l.		-,4	· 4		. 367 [°]	174	57	· 29	631
25	95	. 61 · .	` 181°	3	143	88	•	•	412
٠, , , 9	146	32	1874		£ 32	2			221
30	147	138 ~	315		` 76	″ 30	1		422
13	158	· 173	344	i				•	344
	62	. 65	127	1	30	. 2			159
. 5	. 22	8	35	l	26	5	3		69
4	124	47	175	l	265	208	20	` 2	_ 670
6	19	16	41	1	4 425	327	36	15	844
9	138 ?	85	- 232	ł	37 .	· 19	۰՝ ،5	·. · ·	29 3
•	261	84	345	1	6,	• 3	1	, ~	355
16	217	73	306		· 27	2			335
83	4 -509	726	1,318	١	77	`` 60	6	. 2	1,463
29	419-	271۳ .	719	}	14	. 8 -	,		741
77	675	513	1,265	i	36	33	,	٠ <u>٠</u>	1,336
· 17	• • 100	63	180		9	4			193
	15	,	15		200	76 ئے	, 5		296
13	340	, 149	502	{	- 12	. 4	•	-	, 518
3	10	10	23	_	193	143	4.	4	367
20	, 170	104	294.	17	* : 17	. 6	.•	,	317
15	• 370	21,2	597	Ľ	47	, , 6	. 4		654
374 ·	3,997	2,834	7,205		2,041	1,200	· 142	. 52	10,640
	Pre-Elem & Kindrgartn 25 25 30 13 5 4 6 9 16 83 29 77 17 13 3 20 15	Pre-Elem & Kindrgartn Elem 25 95 9 146 30 147 13 158 62 5 22 4 124 6 19 9 138 261 16 217 83 509 29 419 77 675 17 100 15 13 340 3 10 20 170 15 370	Pre-Elem & Kindrgartn Elem Sec - 4 - 25 - 95 - 61 - 9 - 146 - 32 - 30 - 147 - 138 - 13 - 158 - 173 - 62 - 65 - 5 - 22 - 4 - 124 - 47 - 6 - 19 - 16 - 9 - 138 - 85 - 261 - 84 - 16 - 217 - 73 - 83 - 509 - 726 - 29 - 419 - 271 - 77 - 675 - 513 - 17 - 100 - 63 - 15 - 13 - 340 - 149 - 3 - 10 - 10 - 20 - 170 - 104 - 15 - 370 - 212	ALASKA NATIVE Pre-Elem & Kindrgartn Elem Sec Total J. 25 95 61 181 9 146 32 187 30 147 138 315 13 158 173 344 62 65 127 5 22 35 4 124 47 175 6 19 16 41 9 138 85 232 261 84 345 16 217 73 306 83 509 726 1,318 29 419 271 719 77 675 513 1,265 17 100 63 180 15 15 15 13 340 149 502 3 10 10 23 20 170 104 294 15	ALASKA NATIVE Pre-Elem & Kindrgartn Elem Sec Total 25 95 61 181 9 146 32 187 30 147 138 315 13 158 173 344 62 65 127 5 22 35 4 124 47 175 6 19 16 41 9 138 85 232 261 84 345 16 217 73 306 83 509 726 1,318 29 419 271 719 77 675 513 1,265 17 100 63 180 15 15 15 13 340 149 502 3 10 10 23 20 170 104 294 15	Pre-Elem & Kindrgartn Elem Sec Total Cauc Elem 25 95 61 181 143 29 146 32 187 32 30 147 138 315 76 13 158 173 344 76 62 65 127 30 5 22 35 26 4 124 47 175 265 6 19 16 41 425 9 138 85 232 37 261 84 345 6 16 217 73 306 27 83 509 726 1,318 77 29 419 271 719 14 77 675 513 1,265 38 17 100 63 180 9 15 15 200 13 340	A LASKA Kindrgartn Elem Sec Total Cauc Elem Cauc Elem Cauc Sec 1 -,4 4 367 174 25 95 61 181 143 88 9 146 32 187 32 2 30 147 138 315 76 30 13 158 173 344	ALASKA NATIVE Cauc Elem Cauc Sec Cauc Elem Cauc Elem	ALASKA NATIVE Cauc Elem Cauc Sec Other Elem Other Sec 1 .4 .4 .367 .174 .57 .29 25 .95 .61 .181 .143 .88

City & Borough Schools
ETHNIC GROUP OF GRADUATES BY SCHOOL DISTRICT BY ETHNIC GROUP BY SEX
1976-77

School Districts	ALASKA NATIVE Boys Girls	CAUCASIAN Boys Girls	OTHER Boys Girls	Total
Anchorage	48 41	1,004 891	78 59	2,121
Bristol Bay	7 ' 5 . (3 3 4		1,8,
Cordova	4 4	14' 7	1 2	32
Craig	2 7	F 1 21	•	11*
Dillingham	9 🙏 11	2 4		26
Fairbanks & Base Schools	4 6	228 252	13 18 •	521
Galena	' ~ ' 3 5	•	•	8
Haines	4 5	10 9	1	· 30
Hoonah	1 . 4	1 1		7
Hydaburg	2			
Juneau	` 14 ` 18 _	, A11 1Q8	3, 8	262
Kake	4 7	1		. 12
Kenai	11 14	<i>J</i> 150 110	2 4	291
Ketchikan Gateway	9 🔨 5	63 68		145
King-Cove	1 6	, ,		<i>a</i> 7
Klawock	· ·			, None
Kodiak	10 11	39 36	2 4	102
Matanuska-Susitna /	5 5	95 83		188
Nenana	, 1 ° 5 °	5 - 1 , 🔭	· 1	12
Nome	16 15	5 1∗ຸ	, f 1	∴ 38
North Slope	fo 9 22	/ 2 · / 1 ·	· · / 2.	37
Pelican	3		, ,	3,
Petersburg .	† 3 • 4	, , 11 , 16 、	• /.	34
St., Marys		· · · · · · · · · · · · · · · · · · ·	,′	None
Şelawik , / /-	3 9	, 1 . ·	/	~ 13,
Sitka	· , 12 · 14 · ·	. √25 36	, 1 .	- 88
Skagway	•	6, 6		, 12
Unalaska ,	1 * 1	1 3	٠, ٠	, , 4 6
Valdez	, ⁻ • 1 (18 21 21		42
Wrangell	. 7 . 6	·* {14 · · · 7		34
Yakutat	. 3	1 ' 2 ,	•	
Totals	189 239-	1,810 ′ ,1,668	103 199	4,108
• • \		, , , ,	• ,	_

Private & Denominational Schools ETHNIC GROUP OF GRADUATES BY SCHOOL BY ETHNIC GROUP BY SEX 1976-77

,	•		ALASKÁ	NATIVE	,	CAUCA	SIAN	٠	THER '	<i>!</i>
School	· ·	<u> </u>	Boys	Girls		Boys	Girls	Boys ·	Girls	
Anchorage Christ. Scho	ool(•		_		6	14	•		20
Covenant H S			7	12	,	3	1.	,		` 23 .
Kidron	.]	,	.		•	1	2			.3
Monroe High School	٠,	,		. ي	9	18	8	•	•	17.
Nikiski		,	r		•	•		,- -		• ,6
Peters Creek	•	• *	_	•	f				2	2
St. Marys Mission	4	١,	16	8 *	^ _	1	1		•	26
Victory HS		•	2	. 3			2			- 7
Total		,	3		١.		- -			104

Regional Education Attendance Areas Schools ETHNIC GROUP OF GRADUATES BY SCHOOL DISTRICT BY ETHNIC GROUP BY SEX 1976-77

	, ,	ALASKA	NATIVI	Ē	CAUCA	SIAN	•	OTH	IER	•	
School Districts	· _	Boys	Girls		Boys	Girls		Boys	Girls		Total
Adak	•	•	•	÷	7	15	4				~ 22
Alaska Gateway			5		2	3	. '			•	10
Aleutians	. /	1	2				4			×	<u></u> 3
Annette Island	• /	• 7 ·	8 (_	3	, · 1 ,					ໍ ຸ 19
Bering Strait		4	. 8	_	•		~ •	_			12
Chatham	•			7				, -		,	None
Chugach	•		1	,	`.	E		¥	• *		1
Copper River		" 1 ·	8	*	12	13		•	1		35
Delta/Greely					16	10			1		27
Iditarod Area		4	3		. 2	3/					12
Kuspuk		11 .	6		•		•	`			17
Lake & Peninsula			2			1 ,		L		•	3
Lower Kuskokwim		43	48	•	4	. 5	` .				100
Lower Yukon	*	NO BREAKD	AVA*NWC	ILABLE	Less				,		37
Northwest Arctic		21	28		1 `	2	,				. 152
Pribilofs		,				•					None-
Southeast Island		•			4	' 2		, ,			6
Southwest	•				^		8	• •	•		None
Upper Railbelt		•	1	•	J 7	8/		1 -	'n	•	′ ′ 18
Yukon Flats		6	10						٠ ٠٠		16
Yukon-Koyukuk		- ,14	15	-	•	ŧ			/ ·		29
Total				, , ,	 	<u> </u>				<i>j</i>	419



City & Borough Schools
PROFESSIONAL PERSONNEL BY SCHOOL DISTRICT BY PERSONNEL
1976-77

School Districts	₹ Supts & Assts	Principals & Assts	Guidance Counselors	Librarians	Aux Staff	Elem Class- Room Tchrs	Sec Class- Room Tchrs	Total Class- Room Tchrs	Total Prof Personnel
Anchorage		98	. 55	43		-1,014	809	1,823	2,067
Bristol Bay	<i>*</i>	1	1	1	() () () () ()	8	10	18	, 25
Cordova	· (* 1	2	1	1	-	. 19	21	` 40	• 45
Craig	1			1		5	9.	. • 14	16
Dillingham	2	. 1	• 1	. 1	2	11	16	27	34
Fairbanks North Star	, 4	24	. 18	8 ٠ *	15	. 294	262	. 556	625
Galena 🍝	1	, -	۱ ۱		٠, 2	4′	9	·· 13	17
· Haines	• 1	. 2	2	1	4	23	11	- 34	40
Hoonah ,	1	2	1			10	13	/ 23 °	27
Hydaburg ,	1			1		6	\	13	15
Juneau	3	. 12	7	` 5.	14	114	/103	217 ي	258
Kake	1	. 1	•		,	9	\sim 7	√, 16	18
Kenai ~	4	18 🖢	~ 8	13	13	153	132	285	341
Ketchikan Gateway	3	5	7	5	7	, , 69	74	143	170
King Cove 1	1	1		1		7	5	12	15
Klawock	1			•		5		5	√ 6
Kodiak	• 2	5	3	_{sy} 2	7	61	45	106	125
Matanuska-Susitna	• . 2	。10	ż	a.**	14	87 ^r	94	181	215
Nenana	, 1	1	14		· 1`	9	· ´9	18	22
Nome	1	. 2	2	2	2	, 34	21	55	, 64
North Slope	4	. Rista		ì	10	6 4	29	93	114
Pelican	1			v	•	. 2	2	. 4	5
Petersburg	1	1.13	1	_1	2	20	18	, 38	45
St. Marys	. 1	ď,		1	1	, 8		<i>,</i> 8	11
Selawik 🛷	1	-	1		4.	- 8	7	_. 15	* 21
Sitka •	1	5	2	2	' 6	41	46-	ø `87	103
Skagway	វា		1	1	٠,	8	8	16,	<u>.</u> 19
Unalaska	1	4	•	,		4	. 8	12	•
Valdez	2 •	, , 2	2	. 2	4	32	. 18	50	62
Wrangell ○	1	2	1	1	1	17	~20	37	43
Yakutat			•			6		<u>, 11</u>	12
Totals ·	 -52	202	118	100	151	2,152	. 1,818	3,970	4,593

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Regional Education Attendance Areas Schools PROFESSIONAL PERSONNEL BY SCHOOL DISTRICT BY PERSONNEL 1976-77

School Districts	Supts (& Assts	Principals & Assts	Guidance Counselors	Librarians	Aux Staff	Elem Class- Room Pehrs	Sec Class- Room Tchrs	Total Class- Room Tchrs	Total Prof Personnel
Adak	1	. 2	1	。 1	_	_* 21	14	<i>.</i> 35	· 40
Alaska Gateway	1	1			4 3	. 22	7	29	_ ^ n 34
Aleutians	. 1	. 2	•	•		16	5	21	* · _ 24 .
Annette Island	1	. 1	1		•	· 11	, 13	24	27
Bering Strait	, * 2			_	1	, ·9	12	21	ه ع ع
Chatham	1	1	•	•		7	4	11	ૈં 13
Chugach	1	`		1.		5		. 5	6 ~
Copper River	- 1	1	^	1	1	. 22	24	46	. 50
Delta Greely	, 1	2	1	1	1	33	15	48	° 54
Iditarod Area	2	<u> </u>				' 6	7	. 13	15
Kuspuk	1	\1	-	- 4	3	21	, 5	.26	. 31يئ.
Lake & Peninsula	1	•				20		20	↑ ¥21
Lower Kuskokwim	1.	2	• 1	∀ , 1	, 3	. 42	. 41-	' മുദ	4\ 91
Lower Yukon	` 2	1		΄ ξς	. 2	21	17	. ∴ 38	43.
Northwest Arctic	2	. 4	1	2 '	7	47	3 32	. 79	95
Pribilofs \	1			**	•	7	4	` 11	12
Southeast Island	1 °		•		3	է 24	\ 	30	,3 4
Southwest	1	2	•		•	30	. 7	37	- 40
Upper Railbelt	.1	1				18	10	28	• ′ 30
Yukon Flats	1	1	. 1	• •	_2	14	6		. ` 25
Yukon-Koyukuk	1				7	. 45	`12		65
Totals	, 25	. 22	, 6	6.	33	441	• 241	682	774

PUBLIC SCHOOL FOUNDATION PROGRAM-COMPUTATIONS Final Reports Recapitulation 1976-77

				•	4.				
	School District	Provised ADM End of 1st Qtr	Final ADM , 3 1976-77	° , ⊹Instr Units	Instr - Unit Allotment	Basic '	Level of State Support (95% Minimum)	Final Com- putation of Entitlement	Pep ADM
		35,622			25,000	51,500,000	95.4038	×49,132,957	\$1,391
	Anchorage	35,6 <i>2</i> 2 244	35,332 264	. 2,060 45	25,000	1,125,000	100.0000	1,125,000	4,261.
	*Contact Schools,other , Bristol Bay	~ 258	264		33,141	894,807	95.4993	854,534	3,237
	Cordova ^	· 527	533	*48/47	28,750	1,380,000	97.3176	1,342,983	2,520
	Craig	160 🚉			26,875	510,625	98.9177	505,099 ^	2,775
	Dillingham _y	426	. 411 .	;*40/39	33,141	1,325,640	98.6325	(1,307,509	3,181
	Fairbanks North Star ~	. 0.207	9,071	•607/591	27,813	16,882,491	95.1513	716,063,910	0 1,771
	Galena	135	136	φο <i>τη</i> 331	35,110	526,650	99.4123	523,555	3,850
	Haines :	444	454	42	26,875	1,128,750	96.3233	1,087,249	2,395
	Hoonah .	280	280	29	26,875	779,375	99.4278	774,915	2;768
	Hydaburg	105	1 100 .	*14/13	26,875	376,250	99.3584	- 373,836	3,7.38
	Juneau_ '.'	4,325		*296/295	25,000	7,400,000	96,4447		1,678
	Kake	208	202	* 22/21	. 26,875	591,250	, 99.4979	588,281	2,912
-	Kenai	5,248 👵		382	, 26,875	10,266,250	95.0000	,9,752,937	1,889
	Ketehikan Gateway	~ ~2,600	2,583	*181/179	25,000	4,525,000	^{ອວ} ີ 95.2884	4,311,800	^ n 1,669
	King Cove	124	126	15	33,141	497,115	99.2887	4 93,579	3,949
	.Klawock	. 	, 79	. 8	26,875	215,000	99.4347	213,785	2,706
•	Kodiak	2,129	2,102	. 7173/172	28,219	4,881,887	97.0442	4,737,588	2,254
٠	Matanuska-Susitna	3,474	3,501	.246	25,938	6,380,748	,95,6512	6,103,262	1,743
	Nenana	189	189 °	22	33,438	。 735,636	98.9667	7 28,035	3,852
	Nome	887	829	•71 <i>/</i> 67	3,141	2,359,011	99:0591	2,330,872	2,812
	North Slope	1,136	^ 1,069 [°]	*117/115	35,110	4,107,870	95.0000	3,902,476	, 3,651
	Pelican .	34	ິ (33 <u>ເ</u>	្ 5		141,095 [.]	(96.111/1-	135,609	4,109
•	Petersburg .	613	597	46	25,938	1,193,148	97.0889	3 1,158,414	1,940
	Selawik .	197,	, , 193	· 20/19	35,110	702,200	99.7249	700,268	` ``3,628
,	'Sitka	1,672.	1,656	123/120	. 25,938	. 3,190,374	95.9 20 6	3,060,226	1,848
	Skagway	215	208	* , *20/19	26,875	. 。537,500	95.0133	• 510,69 €	2,455
	St. Marys	104	· . 101 、	17	34,125	580,125	99.6919 🐧		5,726
:	"Unalaska .	⇒ 129	- 119	*16/14	°, 33,141	530,256	97.5325	517,172	4,346
`	Valdez	~ 958	953	77 ?	28,750	2,213,750	95.0000	2,103,000	, 2,207
	Wrangell -	538	516	*45/44	25,938	1,1,67,210	97.6175	1,139,401	2,208
	Yakutat.	162	- 152	18	28,219	507,942	°99.3098	504,436	3,319
	Totals :	72,608	71,650	*4866/4827	•	, .		123,798,692	
	Correspondence	434	434	, 26	•	650,000	•	650,000	**
	(Centralized)	,	ı		, ^	· · · · · · · · · · · · · · · · · · ·		124,448,692	•

^{*}Entitlement based on first quarter reporting. AS Sec. 14.17.180e

Regional Education Attendance Areas Schools PUBLIC SCHOOL FOUNDATION PROGRAM COMPUTATIONS Final Report Recapitulation: 1976-77 Fiscal Year

•							•	
REAA	Revised - ADM - End 1st Otr	Finat ADM 1976-77	Instr Units	Instr Unit Allotment	, Basic Need	Equiv of Local Support \$611.00/ADM	Final Computation of Entitlement	Per ADM
	•	, ,	Te ,	~	\$		•	
Adak ,	623	588	** 44/ 41	\$33,141	\$1,458,204	\$359,268	1 \$1,817,472	\$3,091
, Alaska Gateway	440	423	* 48/ 46	27,813	1,335,024	258,453	1,593,477	. 3,767
Åleutian 🕜	235 ``	. 220	* 31/ 30	33,141	1,027,371	134,420	1,161,791	5,281
, Annette Island	400	. 398	* .34/ 33	26,250	892,500	243,178	1,135,678	2,853
Bering Straits	322	306	* 42/ 39	33,144	1,391,922	186,966	1,578,888	5,160
Chatham	155	- 157	23	27,235	626,405	° , 95,927	722,332	4,601
Chugach	· 72	64	* 10/ 8	. 30,188	301,880	39,104	340,984	5,329
Copper River	740 👡	699	* 68/ 66	28,750	1,955,000	427,089	2,382,089	3,408
Delta/Greely	835	786	* 64/ 60	27,813	1,780,032	480,246	2,260,278	2,876
Iditarod Area	305	277	* 40/ 37	35,110	1,404,400	169,247	1,573,647	5,681
Kuspuk	~ ' 366	360	45	35,110	1,579,950	219,960	1,799,910	5,000
Lake & Peninsula	346	362	53	. 33,141	1,756,473	221,182	1,977,655	5,463
Lower Kuskokwim	1457	1418	*113/112	34,125	3,856,125	866,398	4,722,523	3,330
Lower Yukon ,	729	704	* 72/ 70	34,125	2,457,000	430,144	2,887,144	4,101
*Northwest Arctic -	` 1310	1318	120	35,110	4,213,200	805,298	5,018,498	3,808
Pribilof	185	181	* 22/ 21 -	33,141	729,102	110,591	839,693	4,639
Southeast Island -	396	397	47	26,250	1,233,750	242,567	1,476,317	, 3,719
Southwest	. 520	٠ 530	66	33,141	2,187,306	323,839 '	2,511,136	4,738
Upper Railbelt	, 358 ·	356	* 42/ 41	33,438	1,404,396``	21.7,516	1,621,912	4,556
Yukon Flats .	292	293	37	35,1,10	1,299,070	179,023	1,478,093	5,045
"Yukon Koyukuk"	699	. 682	* 86/ 85	35,110	3,019;460	416,702	3,436,162	5,038
Totals		10,519	1107/1080	_	\$35,908,570	\$6,427,109	\$42,335,679	
Anchorage On-Base	2,876	2,866	176	'25,000	4,400,000	\ -	4,400,000	
Fairbanks On-Base	2,475	2,427	153	27,813	4,255,389		4,255,389	.2
Grand Totals	16,136	15,812	1,436	****	\$44,563,959	\$6,427,109	\$50,991,068	

^{*}Entitlement based on first quarter reporting. AS Sec. 14.17.180

REVENUE SHARING (MINI-874) Final Audit Recapitulation 1976-77

		·	•			Category A-2 &/or		1
School Districts		A-1 060.125	Category A-2 \$530.06	Category A-3 \$530.06	Category A-1 Entitlement	Category A-3 Entitlement	Total Audited Entitlement	Prorated Payment @ 33.3217%
Anchorage		م 56	a 163	5,190	59,367.00	2,837,411.18	2,896,778.18	965,255.97
Bristol Bay	•	۶ ·		19	5,300.63	10,071.14	15,371.77	. 5,122.14
Cordova .			1	_, 21		11,661.32	11,661.32	3,885.76
Craig	• , •	•		•• ,	•	•		
Dillingham		8		28	8,481.00	14,841.68	23,322.68	7,771.52
Fairbanks North Star		116	13	1,537	122,974.50	, 821,593.00	944,567.50	314,746.02
Galena		6 .		٠24	6,360.75	12,721,44	19,082.19 ³	6,358.51
Haines				33	ŕ	17,491.98	17,491.98	5,828.63
Hoonah	r			7.		3,710.42	3,710.42	1,236,38 ¹
Hydaburg		•	•	•			*	
Juneau	• :			1,312		, 695,438.72	695,438.72	231,732.06
Kake *	-		•		, ·			_
Kenai		12	•	603	12,721.50	319,626.18	332,347.68	110,743.92
Ketchikan Gateway		•		- 205	_	108,662.30	108,662.30	36,208.1 3
King Cove		•	•		,-			
Klawock			•	. ~				يتر
Kodiak	•	۶		.76		40,284:56	40,284.56	13,423.50
Mat-Su	_	21	2 .	312	22,262.63	166,438.84	188,701.47	62,878.55
Nenana			•	7		3,710.42	3,710.42	1,236.38
Nome		4	,	134	4,240.50	71,028.04	75,268.54	25,080.77
North Slope	•		٤.	. 28	Ó	14,841.68	14,841.68	4,945.50
Pelican			•			,	•	
Petersburg				20	j	10,601.20	10,601.20	3,532.50
Selawik		٠ څخ و			•		-	
Sitka				- 105		55,656.30	55,656.30	18,545.63
Şkağway '				7	. •.	3,710.42	3,710.42	1,236.38
St. Marys								
Undlaska		•		7				
Valdez	Š	48	2	145`	50,886.00	77,918,82	128,804.82	42,919.96
Wrangell		~		5	•	2,650.30	2,650.30	883.14
Yakutat	,	9 .		15	9,541.13	7,950.90	17,492.03	5,828.65
Totals	4	285	181	9,833	302,135.64	5,308,020.84	5,610,156.48	1,869,400.00

Category' A-1 — Parent works and lives on State property

Category A-2 - Parent Lives on State property

Category A-3 - Parent works on State property

Chapter 249, SLA 1970 STATE AID FOR RETIREMENT OF SCHOOL CONSTRUCTION DEBT 1976-77

School District		Credit for Cash Pay- ments Prior to FY 72	Cash Payments 1974-75	Total Debt Service	Debt Service @50/75%	Cigarette Tax 1974-75	Entitlement	Advance Payment	Final Entitlement Prorated @89.5547%	Net Final Payment
Anchórage	12,010,341		477,398	12,509,044	6,254,522.	820,018	5,434,504	2,711,925	4,866,856	2,154,931
Bristol Bay	157,450	30,475	1,293	189,218	94,609	11,410	83,199	33,980	74,509	40,529 \
Cordova	128,645	,	10,339	138,984	69,492	18,294	51,198	25,599	45,850	20,251
Dillingham		S -	~76,686 °	76,686	38,343	· 15,312	23,031	11,515	20,625	9,110
Fairbanks North Sta	r 1,248,701	353,823	42,617	1,645,141	82 2,570	210,199	612,371	207,075	548,407	341,33 2
Galéna ·		•	4,795 -	4,795	_{4я} 2,397	7,782				•
` Haines	95,498	•		95,498	47,749	17,143	30,606	15;303	27,409	` 12,10 6
Hoonah	18,000			18,000	9,000	12,910		^	-	
Juneau	896,040		359,896	1,255,936	627,968	112,879	515,089	167,570	461,287	293,71 7
•	i				15,390)		•			•
Kenai	1,167,614	533,926	2,150,293	3,851,833	1,925,916	133,193	1,808,113	762,880	1,619,251	856,371
Ketchikan Gateway	612,075		185,093	797,168	398,854	78,231	320,353	113,903	286,891	. 172,988
Klawock	30,802			30,802	15,401	5,057	10,344	- 5,172	9,264	4,092
Kodiak	₂ 330,070	18,685	130,485	479,240	239,620	63,835	175,785	83,221	157,424	74,203
Matanuska-Susitna	1,118,342	2,020	116,848	1,237,210	618,605	75,054	543,551	242,058	486,776	244,718
Nenana	, 21,200	3,314	. 31,199	55,713`	2 7,856	, 8,939 ,	ີ 18,917	8,630	16,941	8,311
Nome		١.	74,493	74,493,	37,246	25,590	11,656	•	10,439	10,439
-North Slope	•		146,985	146,985	73,492	ነ 1,859	61,633	30,821	, 55,195	24,374
Petersburg	134,394	48,948		183,342	91,671	21,975	69,696	22,611	62,416	39,805
		•	_ '	•	5,330)		•		_	`~
*Sitka \	365,392	1,065	70,736 ⁷	. 437,193	218,596)	51,002	172,924	86,196	154,862	68,666
Skagway	28,858			28,858	14,429	9,353	50,076	2,538	4,546	2,008
Unalaska			53,907	53,907	້ 26,953	7,048	19,905	9,952	17,826	7,874
			-,		6,886)		•		·	
Valdez		5,005	123,154	128,159	64,079)	13,231	57,73 <u>4</u>	27,616	51,704	24,088
Wrangell	26,960		37,899	64,859	32,429	19,907	12,522		, 11,214	11,214
•	•		,	r	25,724)	•	· .	•		
Yakutat	- 6.000		96,895	102,895	51,447)	8,042	69,129	34,564	61.908	27,344
Total	18,396,382	1,018,566	4,191,011	23,605,959	•		10,107,336	4,603,129	9,051,600	4,448,471

^{*25%} added for Vocational Education Construction

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CIGARETTE TAX DISTRIBUTION 1976-77

District School	" Basic \ Allotment	1975-76 ADM	ADM Allotment @\$16.1854	1975-76 Professional Staff	Prof Staff Allotment @\$267.3853	Entitlement	Entitle- ment per ADM
Anchorage*	-\$3,000	_® 35,535 ·	\$575,148	1,917	\$512,577	\$1,090,728	\$31
Bristol Bay	3,000	249	4,030 .	23	- 6,150	13,180	• 53
Cordova .	3,000	550	8,902	47	12,567	24,469	. 44
Craig .	3,000	151	Ź,444	14	~3 ,743	9,187	. 61
Dillingham	3,000	402	6,507	38	10,161	19,668	` 49
Fairbanks North Star	3,000 .	9,133	147,821	540	144,388	295,209	· 32'
Galena	3,000	141	2,282	⁷ 16	4,278	9,560	68
Haines	3,000	474.	7,672	42	11,230	21,902 、	46
Hoonah	3,000	260 -	4;208	29	7,754	14,962	58
Hydaburg	, 3'000	. 113	, 1,829	11	2,941	7,770	69
Juneau	3,000	4,303	69,645	263	70,322	142,967	<u>.</u> 33
Kake	3,000	198	3,205	` 17	.4,546	10,751	54
Kenai	3,000	÷ 5,022	81,283	317	84,761	՝, 169,044 ՝	34
Ketchikán Gateway	· 3,000	2,597	42,033	178	47,595	92 , 628	· . 36
King Cove	3,000	116	1,878	- 13	3,476	8,354	72
Klawock	3,000	63 `	1,020		1,872	. \$5,892	94
Kodiak	3,000	2,093	33,876	* 137	36,632	73,508	35
Mat-Su .	3,000	3,130	50,660	, 204	54,547,	108,207	、 35
Nenana ·	3,000	*18 <i>7</i> ′	3,027	15	4,011	10,038 `	54
Nome	3,000	. ▶ 894	14,470	, ≠ 71	18,984	36,454	41
North Slope	3,000	L 1,074 •	17,383	83	22,193	42,576	40
Pelican	3,000	38	615	5	1,337	4,952	130
Petersburg	3,000	620	10,035 *	47 -	12,567	25,602	41
Selawik	3,000	199 ·	3,221	15	4,011	· 10,232	_ 51
Sitka .	3,000	1,699	27,499°	116	, 31,017	61,516	. 36
Skagway	3,000	, 217	3,512	19	5,080	11,592	. 53
St. Marys	3,000	* , 113	1,829	8	2,139	6,968	62
Unalaska	3,000	120	1,942	13	3,476	8,418	^{**} - 70
"Valdez 🕠 💣	3,000	[:] 862 ,	1 3,952	52	13,904	, 30,856	· <u>.</u> 36
Wrangell	,3,000	567 *	9,177	41	10,963	23,140	_ 41
Yakutat	3,000	148 •	2,395)16	4,278	9,673 `	- 65
Totals ,	\$93,000	71,268	\$1,153,500	4,314	\$1,153,500	\$2,400,000	*

, ξ <u>,</u> *∗	Kither Baltin to water party		••								7 7 7 1	·	withing our belieffent.	المُمَّدِدُ ه
		•		CHILD	NUTF	RITIO	N P.RO	GRAMS	FY 197	7	11.	Donated		·
2		7	National	School Lu				nool Breakfa	st (Special	Milk	Commodities		
				Number	11011	%	Number	Number			_	\$ Value of	Non-food	Sta
_	· · · · · · · · · · · · · · · · · · ·		Number Children	Lunches	Federal	Free &	Children	``Breakfast	➤ Federal	Number 1/2 Pin	Federal	Commoditiès	Asst Eed Reimb	tist
- [:	School District	Attendence P	articipating	Served	Reimb	Reduced	Participating	Served	Reimb	1/2 P	Reimb		End Uniting	ics
•	Alaska Gateway . `	358	321	13,540	4,854.18	· 37%%	1		`	25,899	1,546.38	884.98		ă
	Anchorage	32,842	12,634	2,353,557	493,331.72	13 %	648	117,274	25,667.32	370,759	22,698.40	238,710.68 5,441.68		page
	Annette Island	334	185	34,315	8,984.07	22 %	1 -	•	,	,		3,184.08		45
	Bering Strait	245 **	908	18,643	13,471.31	100 % . 16%%				,		2,668.05		
	Bristol Bay Borough	256	140	23,294	5,226.19 - 5,893.65	87%%						664.62	1,052.25,	,
	Chatham	138 686	70ء 168	8,112 2,279	416.20	. 9 %	,	_ ` <u>}</u>	<u>\$</u>			, 4,270.06		
	Copper River Cordova	496	184	33,020	8,553.08	21 1/2%			•	,		4,992.66	•	
	Craig	144	`84	14,379	5,453.39	411/2%	 .	÷ .		•		2,450.31		
,	Delta-Greely	381	_	29,336	4,483.90	13 %	1	•				8,533.03 2,153.60	765.00	
•	Galena	134	119	° 20,424	5,109.11	20 %	112	47.400	E 214 60			3,616.97	À	
	Hoonah ·	242	205	36,338	23,270.22	86 %	47	17,460 3,069	5,314.60 1,150.87	*	٠	932.71	8	
	.Hydaburg	97	86	5,515	4,039.72	100 %	1, "	' , 2 009.	1,150.07	153,523	9,490.34		•	•
	Juneau	211	150	, 19,646	13,143.17	91 %		•		1,.		2,222.41		
	Kake Kenai Penińsula	4,872	2,010	362,009	94,590.44	23 %	j .	~1		114,023	6 ,975.39	38,485.30		
	Ketchikan Gateway	2,610	1,193	214,541	69,089.47	32 %		•		51,264	3,191.34	24,467.17	•	
	King Cove	115	36	. 5,209	3,093.63	80 %			, # 1	١.		309.85 15,130.06	A	
	Lower Yukon	770,	623	110,587	80,056.11	100 %		1	• .	113,543	7,993.59	26,041.40	· 6,027.68	
	Matanu ską Susitna	3,023	1,277	222,037	55,790.28	19 %		,	•	17,383	1,042.98	3,111.11	0,021.00	_
	McLaughlin Youth	109	109	20,950 4,864	904.28	100 % 9 %	1		-	17,000	~		,-	•
	Nenana .	170 809	370	64,160	24,947.00		I		•	İ		7,603,74		
	Nome Petersburg	4:748	872 [*]		5,286.60					1		515.76		
•	Selawik	170	170	30,370	20,797.95	93 %	-	ĭ		•	•	3,775.77	,	
/	St. Marys	1,090	1,138	20,132	12,722.77		1, • .	100		47.000	. 4 042 09/	2,313.73 13,631.80	,	
/	Sitka	14,877	5,314	,1,046.66	17,927.03		1 -	,	•	17,383	1,042.98	13,031.00	• *	
	Unalaska	1,032	533	9,799	2,986.17					[/		1,440.00		
•	Yakutat -	1,298	944 188	16,301 28,400	- 3,892,32 17,324.45			,	•	1 • •	•	7,352.97	3,127.25	•
	Yukon Flats Yukon-Koyukuk	235 3,033	2,637	44,954	29,180.07			4,531	1,114.38	1 .		118.60	ŀ	
	Kodiak ·	2,131	684	123,059	40,975.27	34 %	ي ا	8.	•	16,792	1,153.22	14,428.10	i '	
1	N W Arctic	1,136	1,017	163,545	76,121.39			,	• '`		•	23,390.86 16,401.24	1,125.00	
``	North Slope	° 1,115	764	145,812	34,372.45	18 %		<u> </u>		 				
	Total Schools	79,907	35,306	4,320,584	1,186,287.59	1	859	142,334	33,247.17	880,569	55,134.62	479,243.30	12,097,18	;
				-	, 0						, ,		10, 1	
	Private ' Covenant	98	84	14,755	. 6,992.20)	1	8,294	3,069.80		•	1,767.51	,	
	Immaculate	1		•				,		19.756	1,185.36	1 \ - 2 242 72	1	
.	St Marys	158	99	16,660	11,885.17	'.	95	. 16,660	6,198.90	12407	7. 95,178	2,313.73	1 . ,	
	Holy Name						-			13,497		4.001.24	 	
	Total Private	256	183	31,415	18,877.37	' 	95	24,954 	9,268.70	33,253	2,137.14	4,081.24		. 4
,	Commodities	 	/	•				4	,	*		1 2000 04		
	Victory High		•	-	•	,			31.7			1,383.84	1	
	Upper Railbelt	4			•	1		• • • • • • • • • • • • • • • • • • • •				23,465.1		٠.
	Lower Kuskokwim	•				•		*		_	-	8,312.50	371.00	
	Lake & Peninsula	1		•		•	•					5,821.09		
	Kuspuk Southwest Region	1	•			•		٠,	•	_	14 A	11,079.94	1	
	Iditarod '			•		_		•		a` •		2,859.99		
0	Chugach		<u> </u>	<u> </u>		,					-/	101.41	674.00	-
ΡĪ	otal Commodities				•		•			·		53,047.06	371.00	=
V	<u></u>		$\overline{}$./ ! /		1,50		

NOTE FROM THE EDITOR:

The final three charts include statistics from the 1976 revenue audits of the individual school districts. They were the most recent audited figures available as this publication went to press. Figures from 1977 audits will be available in January 1978.

		FOOD SE	ERVICES	FUND	•		PUPIL A	CTIVITY F	UND	SPECI	AL REVEN	NUE FU	NDS
School District	Food Svc Sales	Federal Sources	Program Subsidy	Salaries & Benefits	Food & Milk	Other Expenses	Generated ~ Revenue	Sch Dist Subsidy	Expend.	Revenue State	Revenue Federal	Revenue Local	Revenúe Expend.
Anchorage	\$2,103,967	\$437,454	\$269,947	\$1,519,399	\$1,048,510	\$243,459	\$985,466	\$184,715 \$	1,122,631	\$104,869	\$2,170,151	\$.	\$2,275,020
Bristol Bay .	11,274	6,617	17,961	22,508.	10,351	2,993	29,427	12,700	38,296	6,649	62,656		68,531
Cordova	19,000	11,168	9,465	24,985	13,670	978	° 26,535	18,107	41,338	/ 3,783	76,075	1,297	78,325
Cráig	3,285	6,147	9,169	11,070	7,144	381	1,172	10,584	12,326		265,398		265,398
Dillingham	, ,,	NO TYPE A				1	21,641	15,000	. 35,972	40,973	170,879	92,986	300,794
Fairbanks	445,453	54,460	98,472	217,457.	328,365	52,563	339,269	196,370	504,386	71,579	403,215	76;769	551,563
Galena	4,384	4,204	32,185	24,751	8,914	ັ7,108	7,120	9,505	18,509		493	3,635	4,128
Haines	.,	NO TYPE A	PROGRAM				19,157	11,000	28,354	7,444	76,002	10,440	93,886
Hoonah	6,039		15,120	27,126	23,691	³ 1,065°	. 32,553	° 8,487	39,793	. •	212,615	4,256	221,222 -
Hydaburg	1,939		5,935	9,063	4,594	4,085 *		NO REPORT	,		67,894		- 67,894
Juneau	165,621	45,827	143,104	167,129	• 161,511	25,912	136,242	37,461	176,628	'	425,680	_ `	374,398
Kake	2,152		2,557	5,052	••	11,065	19,376	_{€*} • 7 ∰ 9 \$	25,807	1 :	103,900	15,136	119,036
Kenai	242,335			244,577	259,491	29,562	360,314	198,828	、556,605	6,205	513,548	68,799	588,552
Ketchikan Gatev		-		69,408		674	74,125	35,854	82,612	124,127	648,376	15,215	- 787,718
King Cove	· 669			1,455	4,641	984	1,641	13,886	15,346		22,337 [%]	15,710	38,047
Klawock	000	NO TYPE A			.,-			NO REPORT	Γ		13,071	• • •	11,606
Kodiak	58,988			58,770	33,781	11,721	69,471	47,381	117,247	175,062	557,362	5,003	737,427
ž.				101,330	173,973	43,342	209,929	30,000	231,106	52,949	387,828	33,314	474,091
Matanuska-Susit	3,929			1,789	- 1,902	136	14,920	6,299	19,325	100,088	25,488		95,628
Nenana	13,525			12,6 19	36,132	3,512	71,181	12,020	79,454	158,990	· 397,217 =	- 41,911	540,652
Nome	1,019			187,482	149,967	31,785	40,005	56,031	96,036	15,000	189,830	192,502	397,332
North Slope	1,015	7 1	PROGRAM	,			\	NO REPOR	T `	. ~	3,631	•	3,546
Pelican	6,166	<i>[</i> -		7,743	19,357	849	14,706	17,227	33,003		55,666	34	47,101
Petersburg	2,227			28,086	33,018	€,444	35,290	626	31,394		66,113	1,644	67,757
Selawik '	, 82,553	A .		45,451	69.910	2.538	54,193	25,000	75,949	14,439	139,914	17,569	171,922
Sitka	, 62,55		PŘOGRAM	,	4	• • • • • • • • • • • • • • • • • • • •	17,452		32,004	1 . '	NO REPOR	Τ _	
Skagway		13,585		24,552_	17,032	6,356		NO REPOR		1	120,294	6,652	126,946
St. Marys	1,993	-	-	2,765	. : 5,371	597-	6,826	10,720	17,664	1	19,141	14,421	29,455
Unalaska	1,55	•	PROGRAM	2,.00		_		NO REPOR	т .	1	NO REPOR		
Valdez		•	PROGRAM	_•	٠.		41,786	18,181	60,695	1 (· 21,305 ^{tg}	1,578	22,883
Wrangell Yakutat	· 7,419			19,140	1,834	-3,751	8,302	23,512	31,476	,	56;344	8,086	(65,398
Totals -		\$1,054,157		\$ 2,833,707	\$ 2,533,952		\$2,638,099	\$1,019,613	\$ 3,523,956	\$882,157	\$7,272,423	\$ 626,957	\$8,626,256
AUBSD**	168,79			1,597,624	684,961	328,556		NO REPOR	T	35,416	3,892,927		- 3,928,343
Anchorage On Base	110,29	•	•	128,534	79,522			' NO REPOR	Ţ		NO REPOR	т	•
Fairbanks On Base	9,15	*	27,215	:	9,787	26,580 ²	55,595	73,581	100,824	V	NO REPOR	т	
Totals	287,63			1,726,158	.774,270	380,824	55,595	73,581	*100,824	35,416	3,892,927	·	3,928,343
, ,						_ , _							

<sup>Unaudited
Incomplete & unaudited
Excluding \$30,090 Transfer
Excluding \$152,492 Transfer</sup>

AUDITED SCHOOL DISTRICT EXPENDITURES SCHOOL OPERATING FUND

School District	Regular Instruction	Voc Ed	Corres	Special Instruction	Supprt Svc Pupils	Support Svc Instr	Gen Support Services	Oper & Maint	Pupil Transp	Community Services	Nonprogram Charges	Total
Anchorage	\$41,047,551	\$3,208,764	\$2,760	\$3,369,752	\$1,003,252	\$592,091	\$7,976,347	\$10,731,723	\$4,494,073	\$88,798	\$259,751	\$72,774,862
Bristol Bay	364,058	56,106		95,962	26,674	6,685	130,859	193,270	55,111		30,661	959,386
Cordova	596,087	137,101	_^	215,664	25,750	28,993	150,294	~ 202,541	15,437	*	87,102	1;458,969
Craig	172,779	35,633		44,345	20,088	,	91,771	55,918	15,112		20,477	456,128
Dillingham	478,612	171,968		119,544	٠.		247,469	269,062	56,399		96,922	4 1,439,976
Fairbanks North S	Star 9,499,837	, 846,197	68,943	1,088,699	692,757	724,487	2,572,517	4,471,988	1,569,590	•	645,465	22,180,480
Galena	226,446	ໍູ62,579	•	35,572	24,632	1,531	93,237	88,936	10,438		216,947	760,318
Haines	668,621	79,263	*	84,949	25,460	29,285	144,295	<i>-</i> 172,351	45,666		23,592	1,273,482
Hoonah	249,113	73,626	• ' '	92,596	533	27,945	134,590	132,372		, .	31,840	· 742,615
Hydaburg*	12 1,988	• •	، رفت	17,652	48		61,675	41,412	•		35,406	278,181
Juneau	3,821,597	325,418	16,792	632,451	395,394	320,510.	1,224,125	1,387,166	414,508	95,654	183,760	8,817,375
Kake	224,969	° ∽ 56,268		43,417	1,069		, 98,030	49,367	10,776	•	41,769	525,585
Kenai	5,747,787	632,87	183,656	516,765	, 3 19,484	434,650	**1,576,285	**2,007,450	1,098,725	80,953	506,686	13,105,312
Ketchikan Gatewa	ay 2,602,933	379,093	40,333	505,785	223,448	182,398	528,975	1925,921	297,712	•	104,735	5,791,333
King Çove	129,768	64,823	•	38,083	•	•	° 76,367	57,793	750	ं ∕√, 663	32,338	390,585
Klawock	98,730			35,952	a ,	•	. 49,059	36,711	•	> .	3,690	224,142
Kodiak	2,191,039	248,434	46,092	541,614	192,750	148,279	623,922	822,805	109,315	- 15,000	125,380	5,064,630
Matanuska-Susitna		423,214	*167,960	286,955	135,180	156,595	738,072	984,458	770,562	. 4,545	50,803	
Nenana 🚣	191,690	137,872	•	57,785	13,021	15,716	127,838	124,302	58,507		6,899	733,630
Nome "	1,031,368	207,268	>	201,368	121,695	326	320,875	719,953	61,019	•	156,953	2,820,825
North Slope	2,083,493	239,330		228,543	62,432	° 69,893	1,208,689	2,000,972	113,159		347,850	· 6,354,361
Pelican '	84,333	15,565		, ===,0	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,414	15,737	19,168	,		10,620	147,837
Petersburg	734,016	102,168	e	75,770 ^f	40,574	.36, 18,	175,493	177,277	51,593	11,852	37,838	1,443,299
Şelawik	254,039	68,245		62,330	2,839	: 100,4.09	1,75,435 142,789	188,203	31,090	11,002	44,425	762,870
Sitka	1,966,324	221,925	2,714	259,009	111,677 .	160,169	519,652	513,082	107,206	• •	36,045	3,897,803
Skagway	258,556	53,227 _×	\$ F.	38,170	18,493	7,279	71,2Q5	57,863			13,000	517,793
"St. Marys	103,687	49,357	, · · · · · · · · · · · · · · · · · · ·	55,643	. 10,455	5,874°	83,358	106,608	*	•	121,595	526,122
Unalaska	207,775.	62,569	•	48,684	· . 3,344	25,547	71,327	98,855	43,138 °		121,595	526,122 574,943
Valdez	942,206	109,474	17,315	150,066	27,598	·° 89,149	322,722	. 328,960	. 89,348		18,546	2,095,384
Wrangell	631,988	79,456	17,010	131,127	32,812		162,907	131,238	40,335		.~ 32,140	
Yakutat	258,964	73,950		/ ₂ \39,966	° 11,328	11,894	;\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	88,337	40,335 ₂₄	1.152		1,257,814 661,686
Totals	\$80,217,177	\$8,211,764	\$546 <u>,56</u> 5	\$9,114,218	\$3,532,332	\$3,094,239	\$19,851,836	\$27,185,982	\$9,552,570	\$294,072	\$3,377,588	\$164,978,343
AUBSD***	13,719,846	1,046,678	494,888	1,842,369		3	5,042,036 [*]	9,306,452	. 762,598	_ 1	2,850,155	35,065,022
Anchorage On Base	3,179,255	18,185	_ •	796,319		105,431	650,557	1,268,307	113,878		361,480	6,493,412
Fairbanks On Base	. 3,178,459	96,081		7. 218,346	.59,868	153,752	440,736	783,954	129,588	•	• 991,786_	6,062,570
State Contr. Schools.		· · · · · · · · · · · · · · · · · · ·		1,310,600			104,861		•			1,415,461
Totals 🧗 ,	20,077,560	1,160,944,	494,888	4,167,634	59,868 ·	259,183	₹ ,6,238,190	11,358,713	1,016,064	* • .	4,203,421	49,036,465

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Unaudited Includes Borough In-Kind Incomplete & unaudited

AUDITED SCHOOL DISTRICT REVENUE SCHOOL OPERATING FUND

Anchorage \$17,0 Bristol Bay 1 Cordova 1 Craig Dillingham Fairbanks North Star 3,8 Galena Haines 2 Hoonah Hydaburg* Juneau 1,1 Kake Kenai 2,5	129,625 125,600 12,000 86,000 897,499 4,556 2)5,648 49,535 2,000	1,337 13,794 4,892 40,567 159,490 17,488 14,103 11,677 8,505 166,940 1,282 **659,835 34,985	550,456 908,030 320,902 881,718 12,208,518 392,554 719,011 475,825 250,454 5,276,244 376,173 7,142,355	Voc Ed \$2,105,243 86,914 129,718 49,369 121,616 733,980 65,425 71,901 75,130 332,535 50,157	\$3,706,105 115,885 233,493 49,369 182,424 1,370,096 65,425 95,686 100,174 25,045 753,746	195,728 44,338	MinI-874 \$1,564,630 13,577 5,872 17,247 602,148 2,936 10,642 2,202	\$4,096,741 50,807 13,642 14,711 49,855 1,659,465 9,986 44,733	Tuition 10,317 32,639 29,996 68,116 11,061 17,391	PL-874 \$2,350,939 89,934 11,476 16,523 113,576 390,536 111,333 4,228 50,780 3,686	92,555 1,735 28,947 894,904 5,902	\$72,623,100 1,048,852 1,475,999 467,766 1,551,955 22,180,480 680,764 1,199,427 733,385
Bristol Bay 1 Cordova 1 Craig Dillingham Fairbanks North Star 3,8 Galena Haines 2 Hoonah Hydaburg* Juneau 1,1 Kake Kenai 2,5	129,625 125,600 12,000 86,000 897,499 4,556 215,648 9,535 2,000 119,000	1,337 13,794 4,892 40,567 159,490 17,488 14,103 11,677 8,505 166,940 1,282 **659,835 34,985	550,456 908,030 320,902 881,718 12,208,518 392,554 719,011 475,825 250,454 5,276,244 376,173 7,142,355	86,914 129,718 49,369 121,616 733,980 65,425 71,901 75,130	115,885 233,493 49,369 .182,424 1,370,096 65,425 95,686 100,174 25,045 753,746		13,577 5,872 17,247 602,148 2,936 10,642 2,202	50,807 13,642 14,711 49,855 _1_659,465 9,986	10,317 32,639 29,996 68,116 11,061 17,391	89,934 11,476 16,523 113,576 390,536 111,333 4,228 50,780	1,735 28,947 894,904 5,902	1,048,852 1,475,999 467,766 1,551,955 22,180,480 680,764 1,199,427 733,385
Cordova 1 Craig Dillingham Fairbanks North Star 3,8 Galena Haines 2 Hoonah Hydaburg* Juneau 1,1 Kake Kenai 2,5	125,600 12,000 86,000 897,499 4,556 215,648 9,535 2,000 119,000	13,794 4,892 40,567 159,490 • 17,488 14,103 11,677 8,505 166,940 1,282 ••659,835 34,985	908,030 320,902 881,718 12,208,518 392,554 719,011 475,825 250,454 5,276,244 376,173	129,718 49,369 121,616 733,980 65,425 71,901 75,130	233,493 49,369 .182,424 1,370,096 65,425 95,686 100,174 25,045 753,746		5,872 17,247 602,148 2,936 10,642 2,202	13,642 14,711 49,855 _1,659,465 9,986	32,639 29,996 68,116 11,061 17,391	11,476 16,523 113,576 390,536 111,333 4,228 50,780	28,947 894,904 5,902	1,475,999 467,766 1,551,955 22,180,480 680,764 1,199,427 733,385
Craig Dillingham Fairbanks North Star 3,8 Galena Haines 2 Hoonah Hydaburg* Juneau 1,1 Kake Kenai 2,5	12,000 86,000 897,499 4,556 2)5,648 9,535 2,000 119,000 590,000	4,892 40,567 159,490 • 17,488 14,103 11,677 8,505 166,940 1,282 ••659,835 34,985	320,902 881,718 12,208,518 392,554 719,011 475,825 250,454 5,276,244 376,173 7,142,355	49,369 121,616 733,980 65,425 71,901 75,130	49,369 .182,424 1,370,096 65,425 95,686 100,174 25,045 753,746		17,247 602,148 2,936 10,642 2,202	14,711 49,855 _1,659,465 9,986	29,996 68,116 11,061 17,391	16,523 113,576 390,536 111,333 4,228 50,780	28,947 894,904 5,902	467,766 1,551,955 22,180,480 680,764 1,199,427 733,385
Dillingham Fairbanks North Star 3,8 Galena Haines 2 Hoonah Hydaburg Juneau 1,1 Kake Kenai 2,5	86,000 897,499 4,556 215,648 9,535 2,000 119,000 590,000	40,567 159,490 • 17,488 14,103 11,677 8,505 166,940 1,282 ••659,835 34,985	881,718 12,208,518 392,554 719,011 475,825 250,454 5,276,244 376,173 .7,142,355	121,616 733,980 65,425 71,901 75,130	.182,424 1,370,096 65,425 95,686 100,174 25,045 753,746		602,148 2,936 10,642 2,202	49,855 _1,659,465 _9,986 •	68,116 11,061 17,391	113,576 390,536 111,333 4,228 50,780	89 <u>4</u> ,904 5,902	1,551,955 22,180,480 680,764 1,199,427 733,385
Fairbanks North Star 3,8 Galena Haines 2 Hoonah Hydaburg* Juneau 1,1 Kake Kenai 2,5	897,499 4,556 2)5,648 9,535 2,000 119,000 590,000	159,490 • 17,488 14,103 11,677 8,505 166,940 1,282 • • 659,835 34,985	12,208,518 392,554 719,011 475,825 250,454 5,276,244 376,173 7,142,355	733,980 65,425 71,901 75,130 332,535	1,370,096 65,425 95,686 100,174 25,045 753,746		602,148 2,936 10,642 2,202	_1,659,465 9,986	68,116 11,061 17,391	390,536 ¹ 111,333 4,228 50,780	89 <u>4</u> ,904 5,902	22,180,480 680,764 1,199,427 733,385
Galena Haines 2 Hoonah Hydaburg Juneau 1,1 Kake Kenai 2,5	4,556 215,648 -9,535 2,000 ,119,000 ,590,000	17,488 14,103 11,677 8,505 166,940 1,282 ••659,835 34,985	392,554 719,011 475,825 250,454 5,276,244 376,173 .7,142,355	65,425 71,901 75,130 332,535	65,425 95,686 100,174 25,045 753,746		2,936 10,642 2,202	9,986	11,061 17,391	111,333 4,228 50,780	5,902	680,764 1,199,427 733,385
Haines 2 Hoonah Hydaburg Juneau 1,1 Kake Kenai 2,5	215,648 9,535 2,000 119,000 590,000	14,103 11,677 8,505 166,940 1,282 **659,835 34,985	719,011 475,825 250,454 5,276,244 376,173 .7,142,355	71,901 75,130 332,535	95,686 100,174 25,045 753,746		10,642 ⁻ 2,202		17,391	4,228 50,780	-	1,199,427 733,385
Hoonah Hydaburg* Juneau 1,1 Kake Kenai 2,5	/9,535 2,000 ,119,000 ,590,000 ,271,945	11,677 8,505 166,940 1,282 **659,835 34,985	475,825 250,454 5,276,244 376,173 .7,142,355	75,130 332,535	100,174 25,045 753,746		2,202	44,733	1 : 21	50,780	-	733,385
Hydaburg* Juneau 1,1 Kake Kenai 2,5	2,000 ,119,000 ,590,000 ,271,945	8,505 166,940 1,282 **659,835 34,985	250,454 5,276,244 376,173 .7,142,355	332,535	25,045 753,746	. 44 220		•		-	1 -7,000	
Juneau 1,1 Kake Kenai 2,5	,119,000 ,590,000 ,271,945	166,940 1,282 ••659,835 34,985	5,276,244 376,173 .7,142,355		753,746	44 220		•	• • (200 200
Kake Kenai 2,5	,590,000 ,271,945	1,282 **659,835 34,985	376,173 . 7,142,355			44 220				•	45.005	289,690
Kenai 2,5	,271,945	**659,835 34,985	. 7,142,355	50,157		44,330	469,682	374,996	57,098	334,300	15,365	08,944,244
	,271,945	34,985			• 50,157			10,987	6,276	114,228		609,260
	. ,			493,387	493,387	258,440	201,083	1,026,246	20,623	342,802	3,000	13,231,058
Ketchikan Gateway 1,2	22,000°		3,212,685	262,260	546,375	65,565	. 77,424	289,416	12,000	43,644	•	5,816,299°
King Cove		2,045	308,034	61,607	61,607	•		2,140	* 879 -	43,57,5		501,887
Klawock		1,188	200,082	•	•		•		•	, 33,832		235,102
Kodiak 4	457,397	131,361	3,200,306	168,437	529,374	48,125	29,355	97,590	208,062	,99,510	30,377	4,999,894
Matanuska-Susitna S	941,265 `	157,018	4,081,380	340,114	· 294,766	204,069	141,639	770,164	30,589	· 11 6 ,574	141,639	, 7 , 219,217
	13,500	35,091	432,603	123,600	61,800		4,017	43,168	44,790 -	10,795	6,448	775,812
Nome .	93,491	117,307	1,811,802	153,543	337,794		, 65,315	63,286	107,486	28,518	189,604	2,968,146
North Slope F 2,4	,467,400 ,	109,394	2,578,194	214,849	368,314	•	8,440	· 75,827	~	833,472	₹6,536	6,662,426
Pelican		2,184	126,410		-	٠.			1,018			129,612
	133,100	13,453	909,116 ፣	93,243	116,553		16,880	48,552	· 54,678	27,485	5,000	.1,418,060
Selawik	•	13,195	492,950	98,590	98,590					28,414	4,949	736,688
· · · · · · · · · · · · · · · · · · ·	516,902	55,475	2,401,335	160,090	297,308	45,740	33,758	87,771	9,142.	284,413		3,891,934
Skagway	59,900	6,616	399,408	46,989	46,989	,	6,605		3,730		۰ 5,021 ،	575,258
St. Marys	•	8,441	° 319,626	63,936	63,936	,	7.3		1-	. <i>1</i> 3,478	54	529,471
	105,000	2,900	327,504	59,546	59,546	-	/	44,250	6,272	23,050		628,068
* A.	141,229	25,398	1,332,063	125,666	276,466	25,133	⁷ 73,755	84,357	35,231		239,028	2,358,326
Wrangeli	85,000	* 8,211	874,936	94,588	141,881	•	2,936	35,928	47,077	4,929	3,904	1,299,390
Yakutat	3,600	5,024	342,382	52,674	52,674	•	3,670	22,496	18,197	5,189		505,906
Totals, 31,	,597,862	2,769,002	92,045,982	6,435,107	10,595,147	887,138	3,353,813	9,017,114	2,313,124	5,591,219	1,681,968	166,287,476
AUBS D*** 4	272,362	777,513	22,994,001	1,086,336	1,840,736	905,280		* 751,601			2,840,280	35,468,109
Anchorage .		4	3,619,000	,	376,000			113,878	•	-	2,481,028	6,589,906
Fairbanks Base		142,566	3,843,168	104,576	261,440	•	_		•	•	1,710,820	6,062,570
State Contract Schools •			470,000	· .	564,000		[*] د	·			381,461	,1,415,461
- Totals 4,	,272,362	920,079	30,926,169	1,190,912	3,042,176	905,280	,	865,479	•	•	7,413,589	49,536,046

Unaudited Includes Borough In-Kind Incomplete & Unaudited